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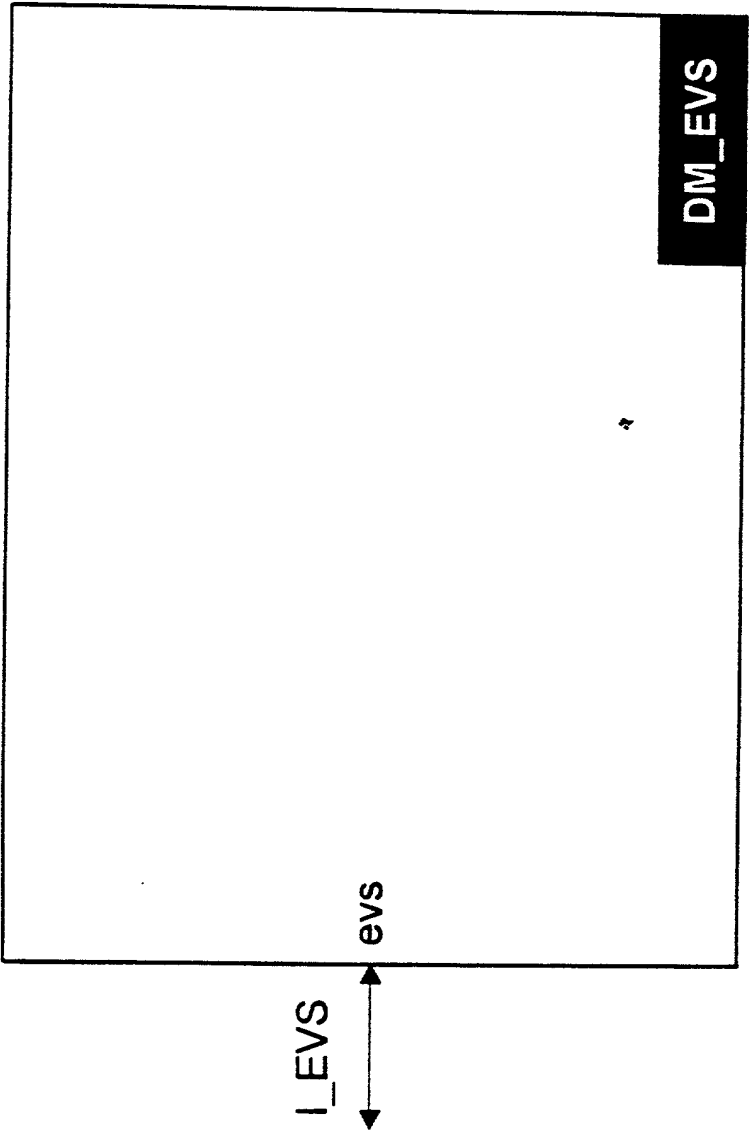


Fig. 2

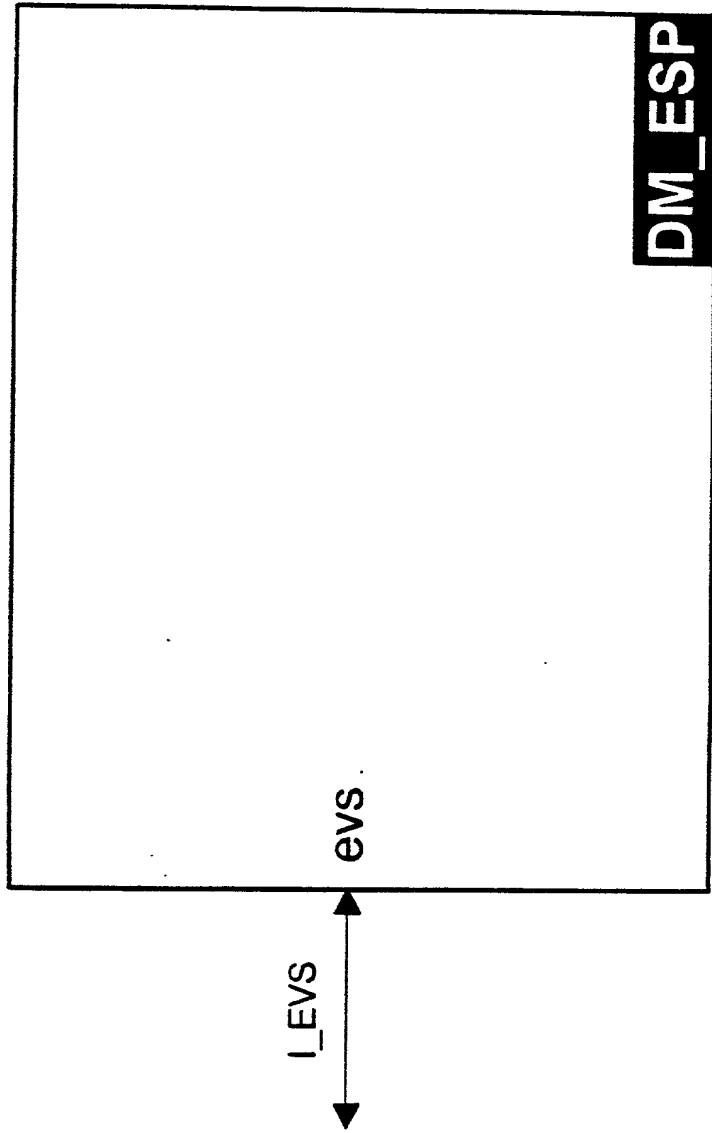


Fig. 3

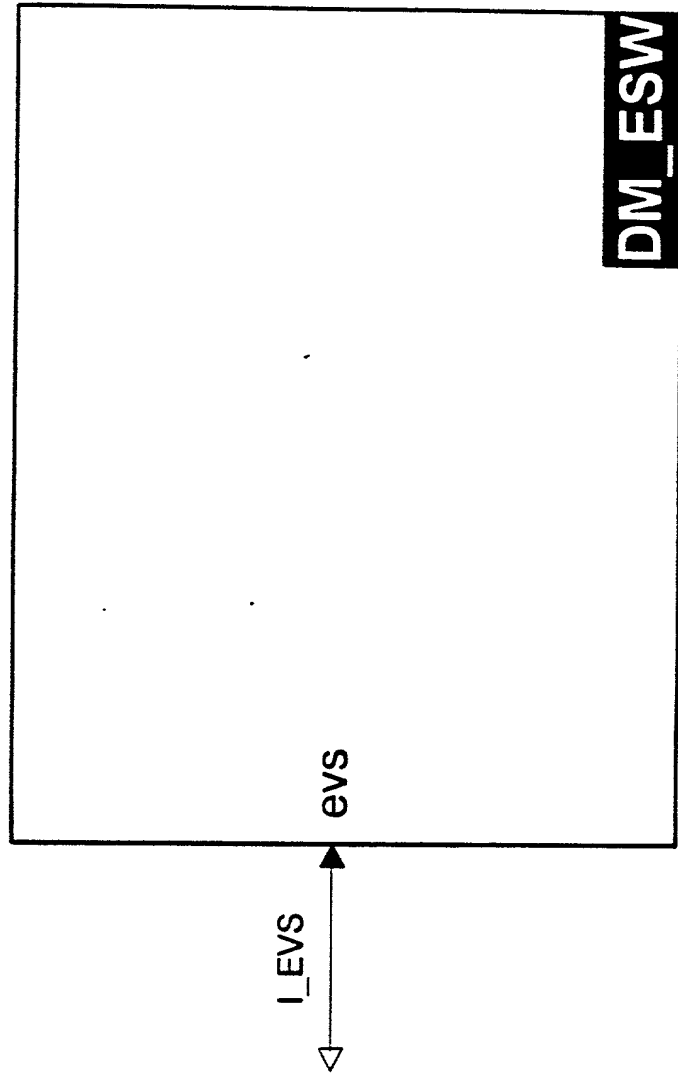


Fig. 4

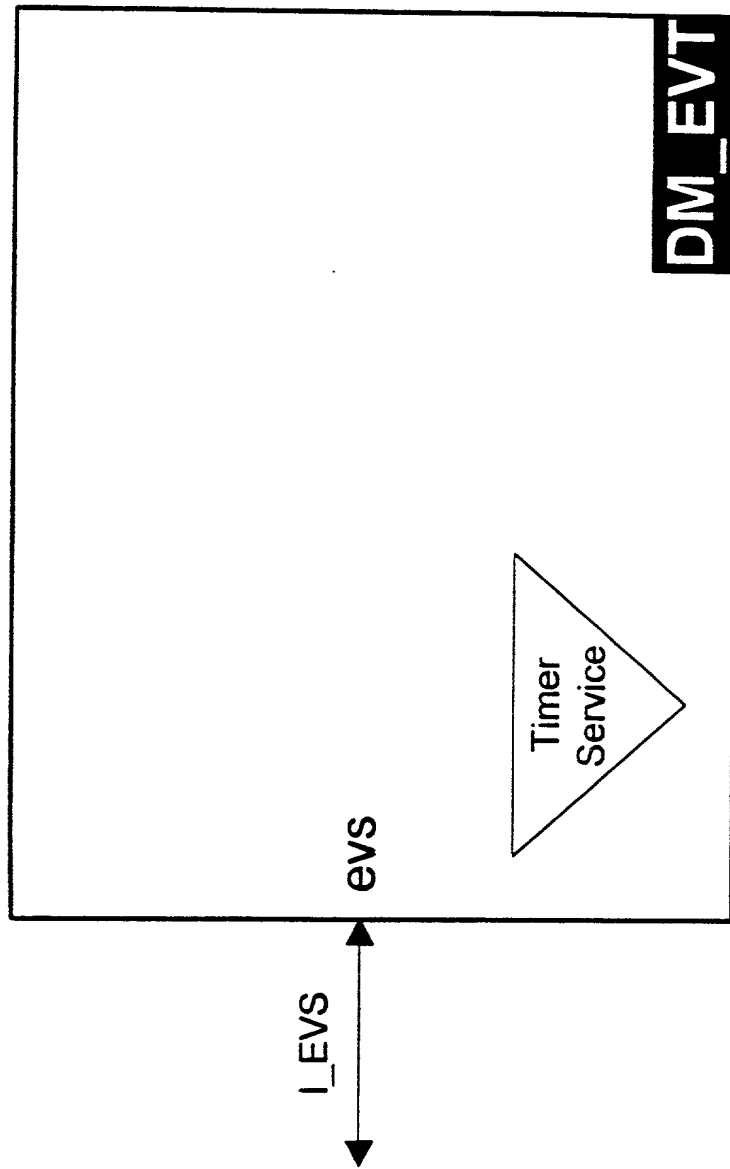


Fig. 5

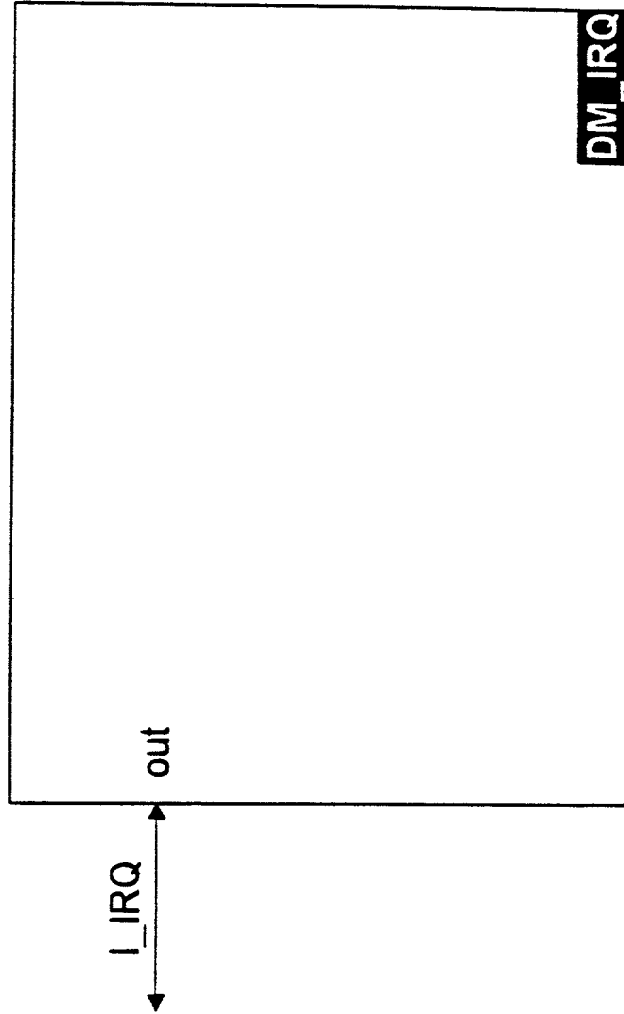


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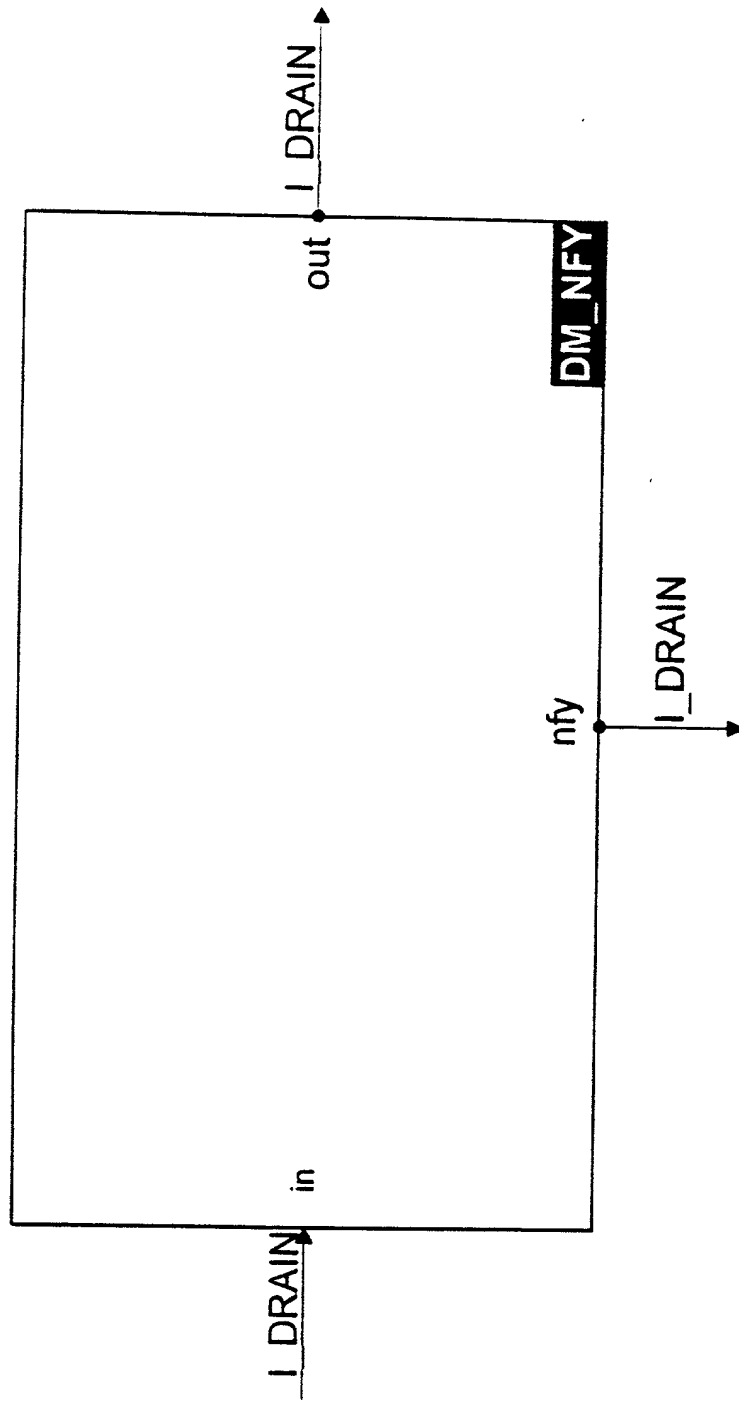


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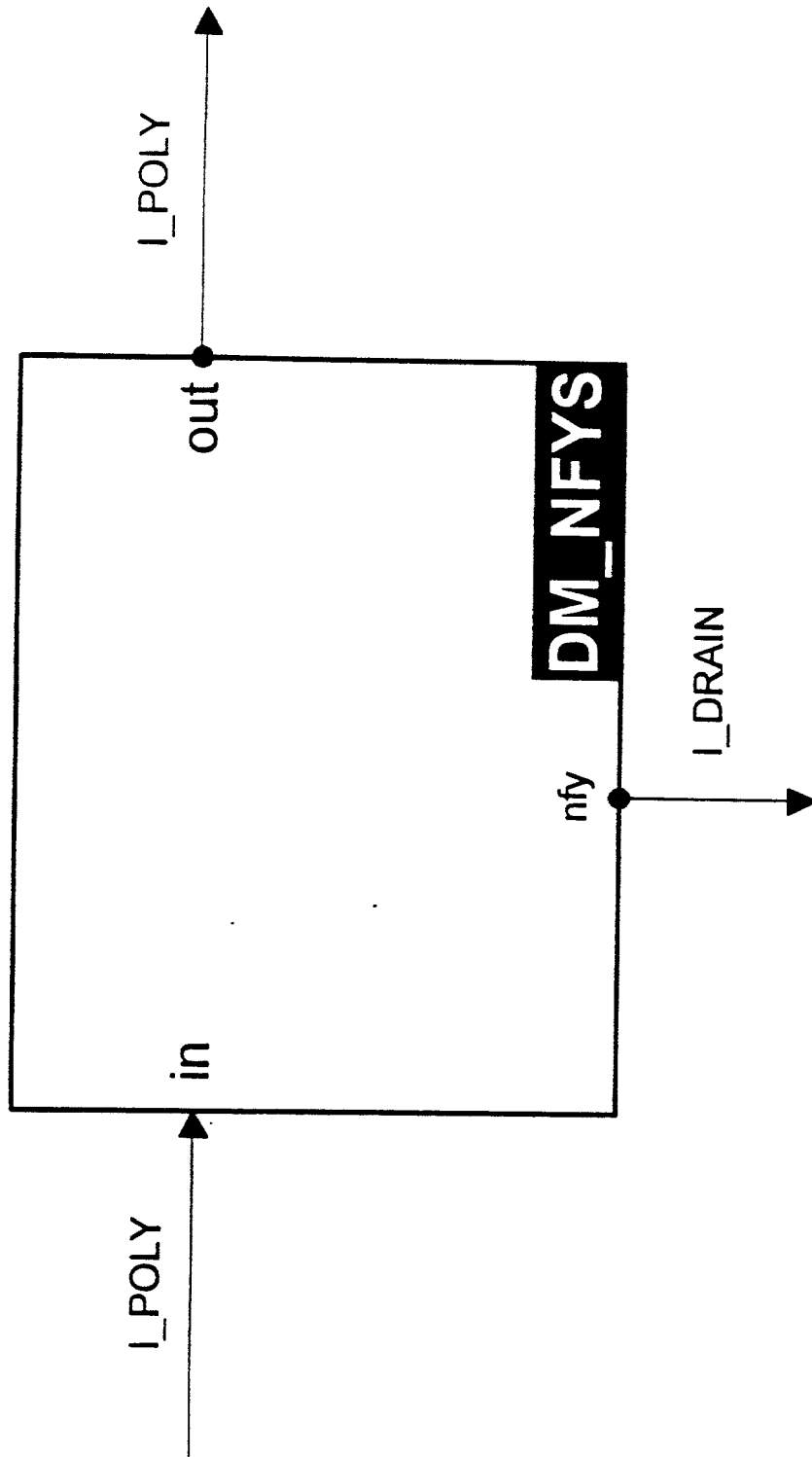


Fig. 9

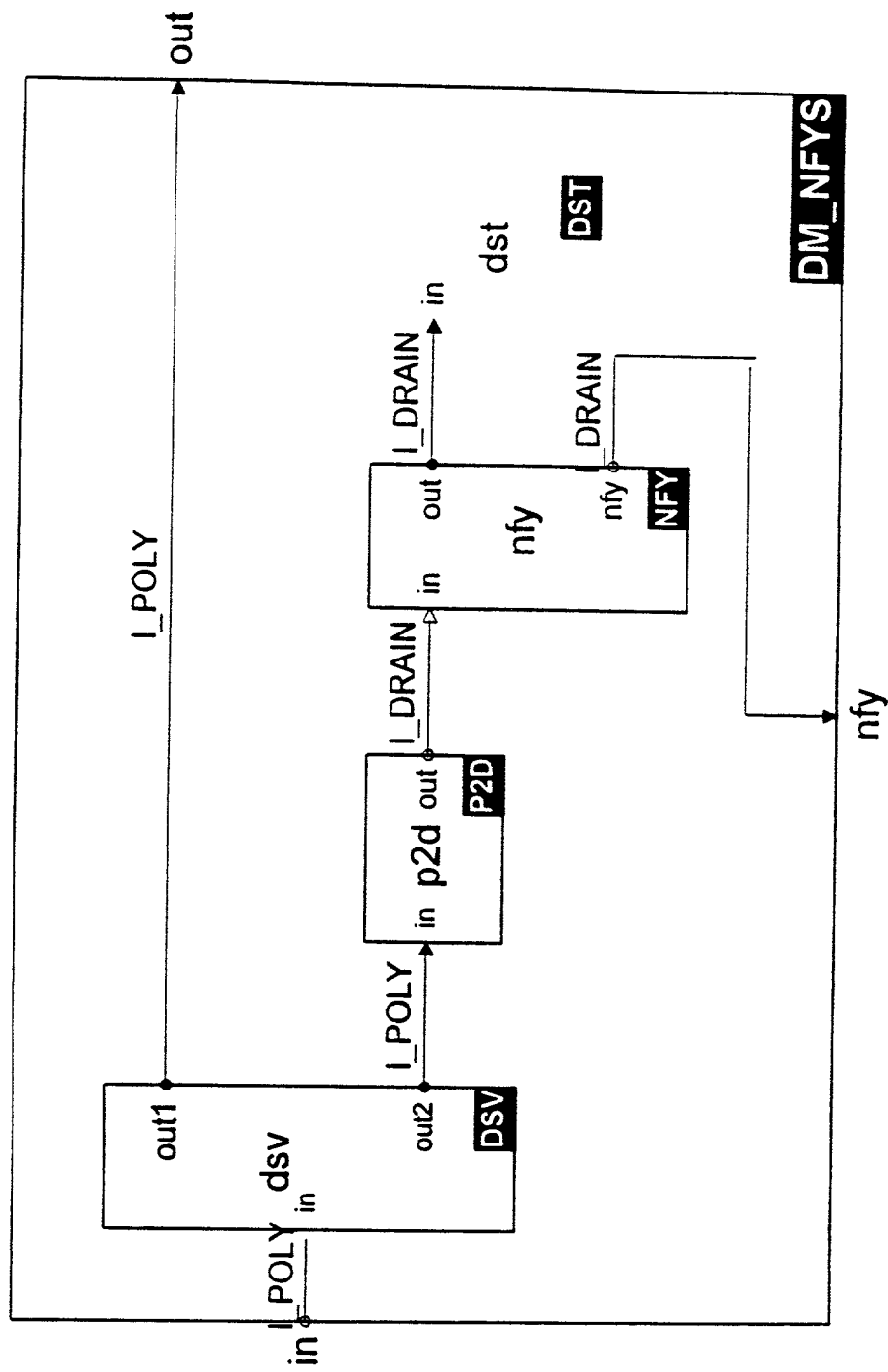


Fig. 10

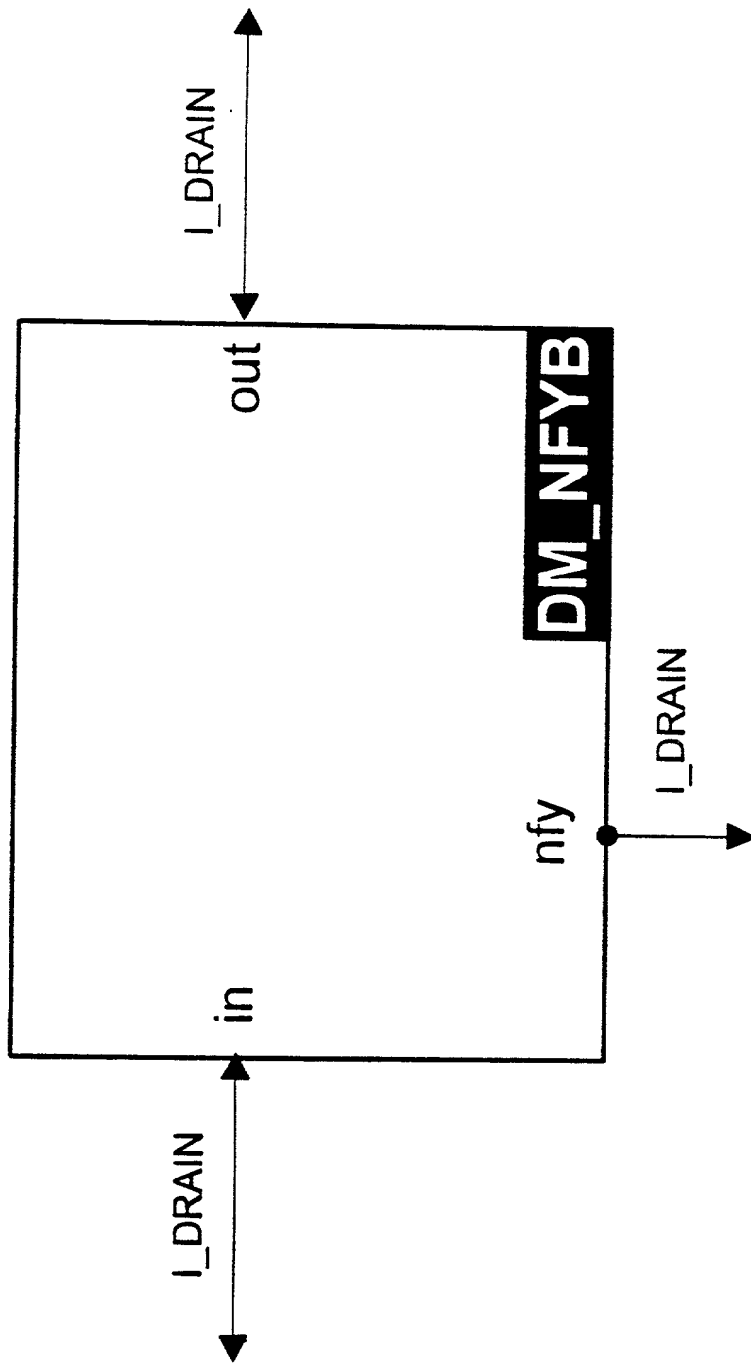


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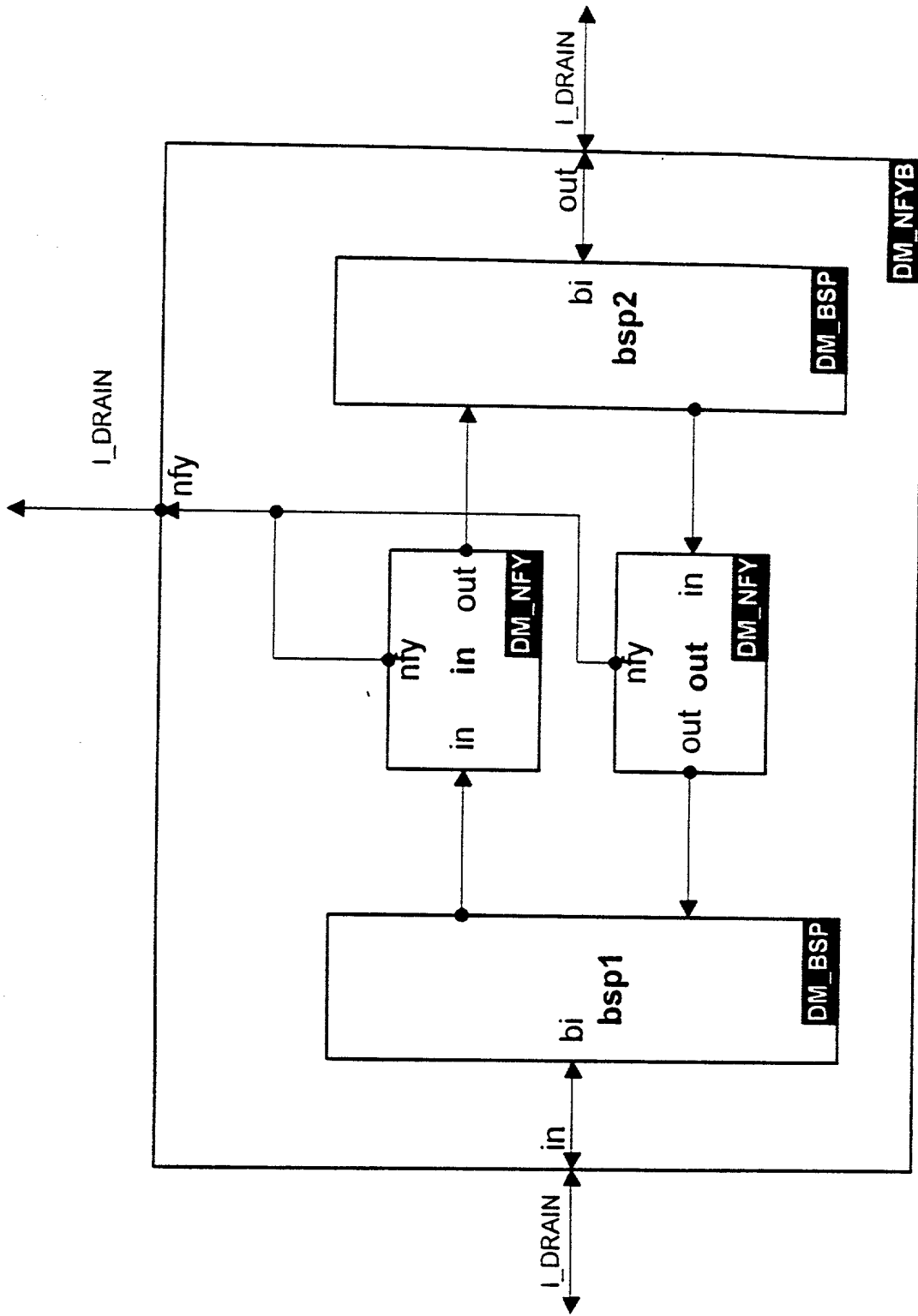


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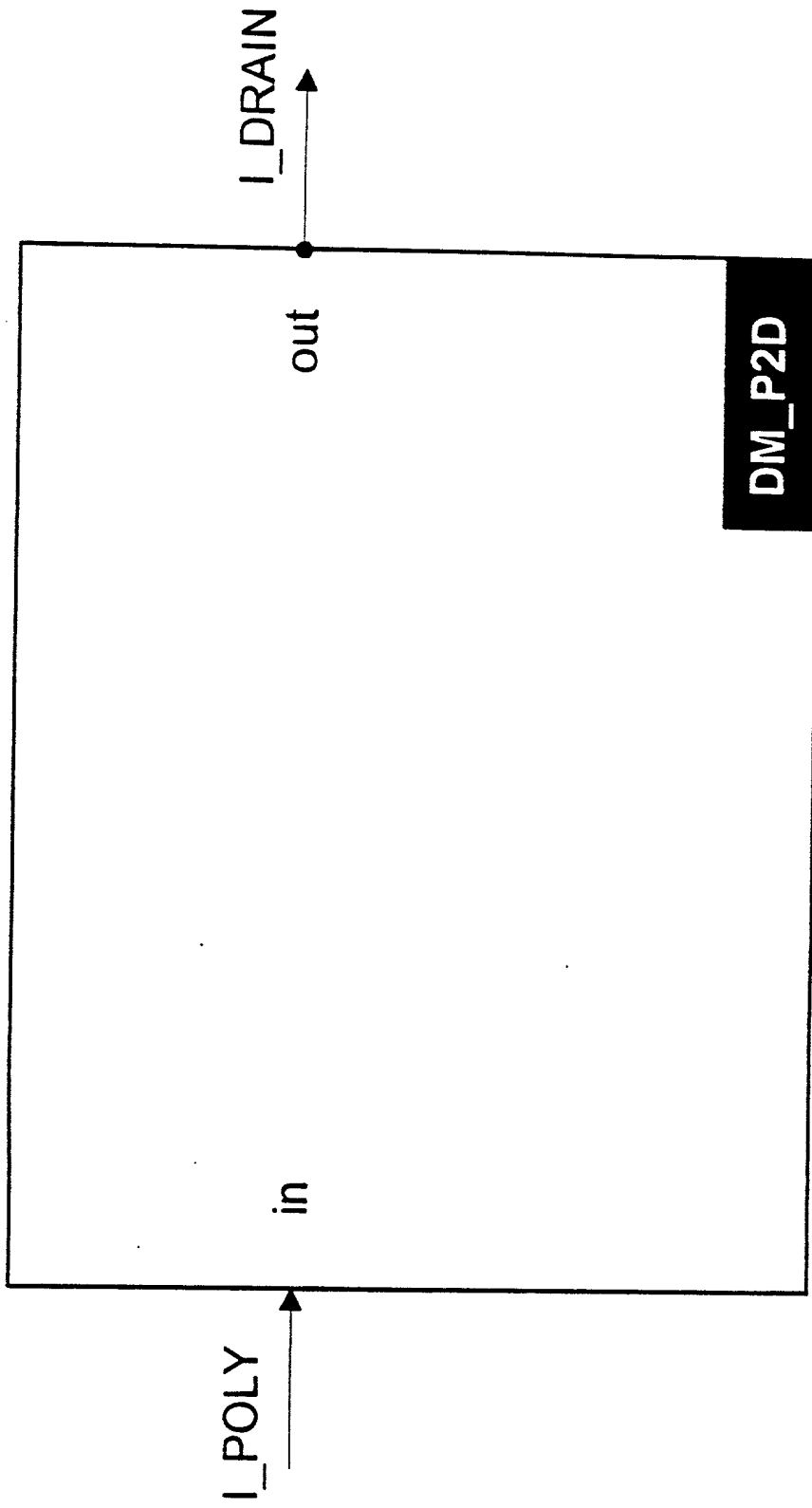


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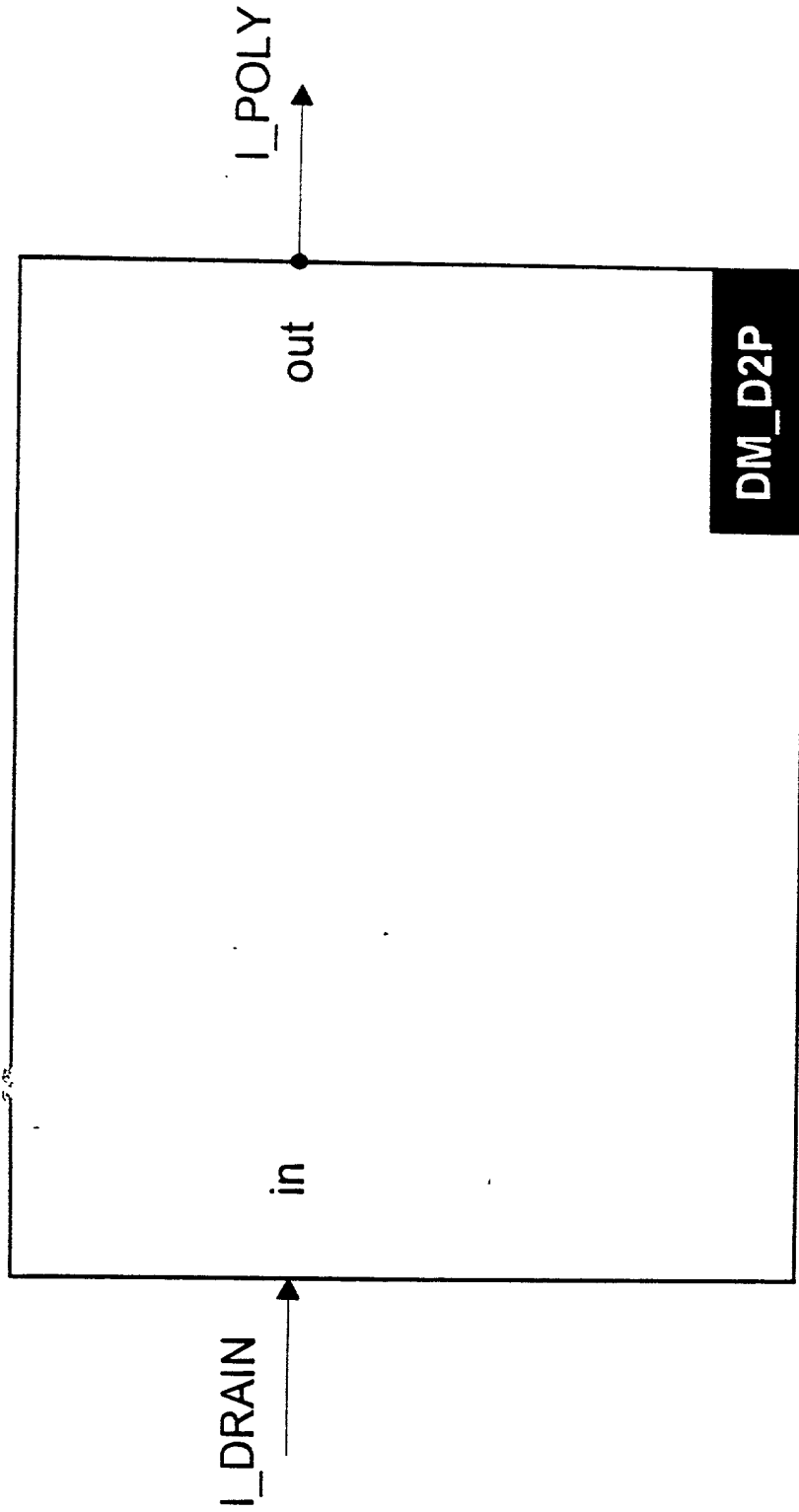


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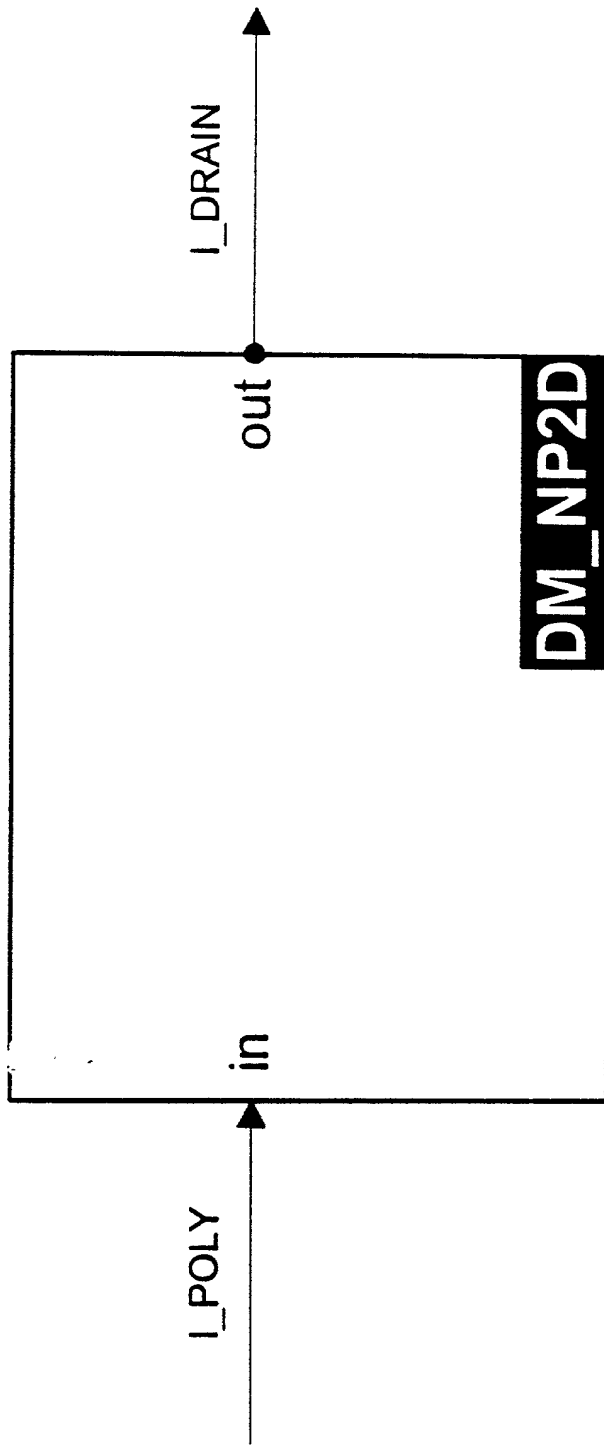


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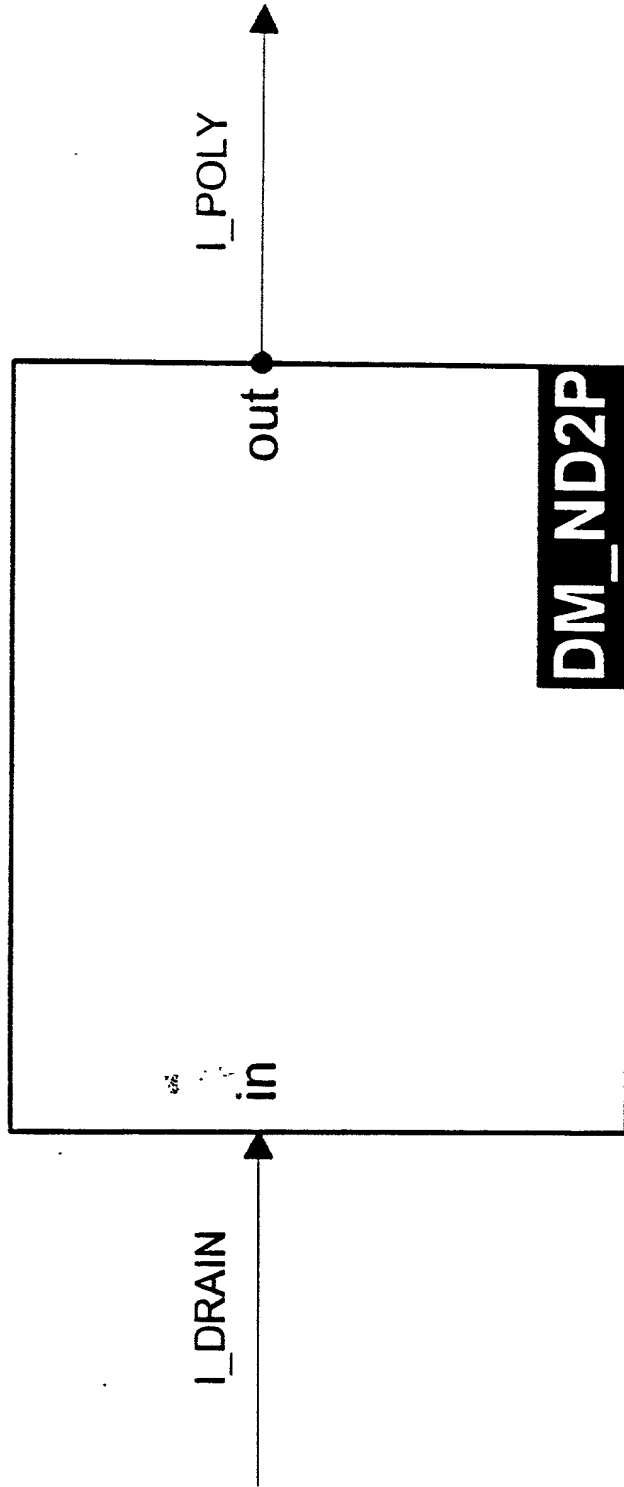


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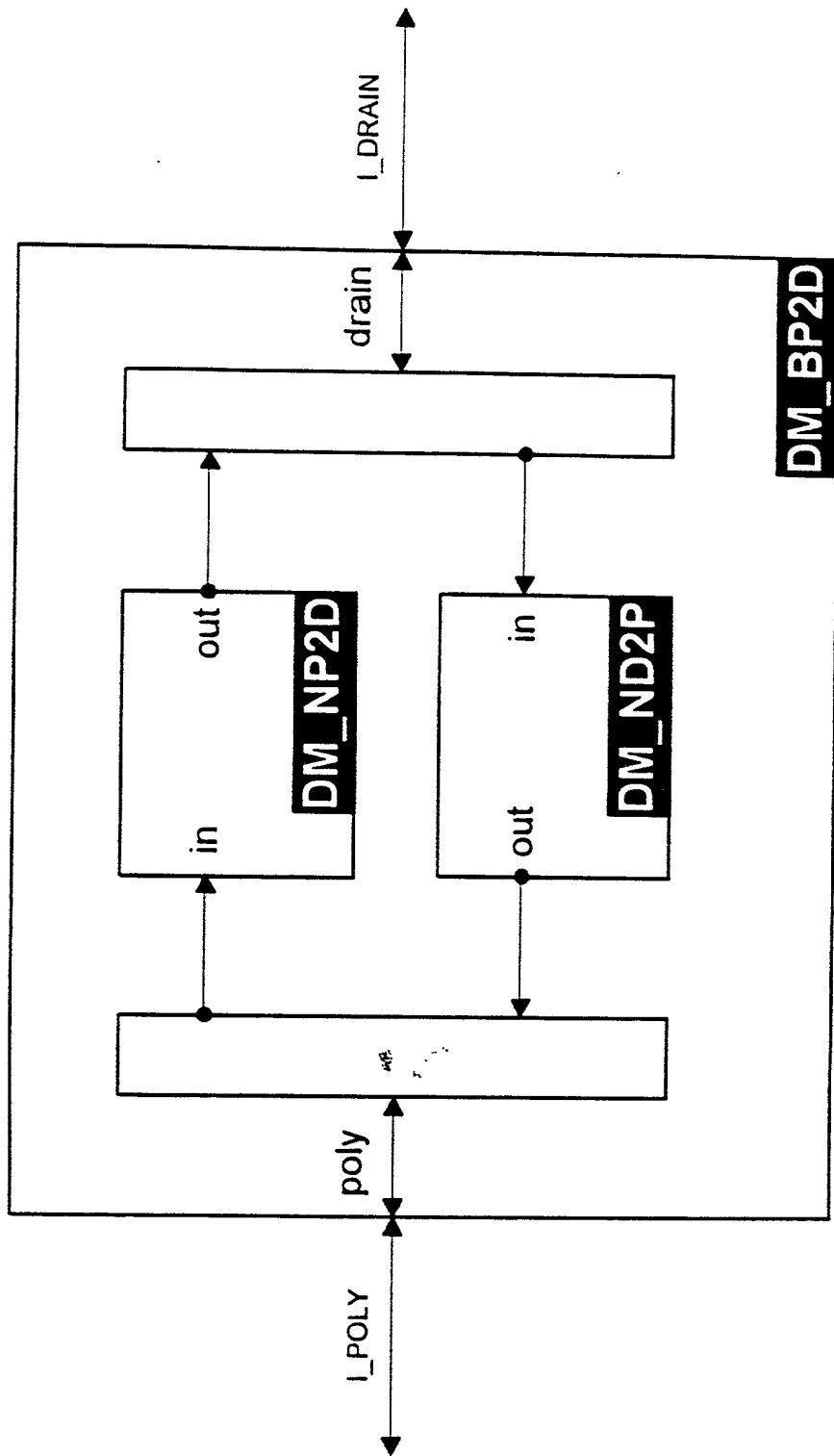


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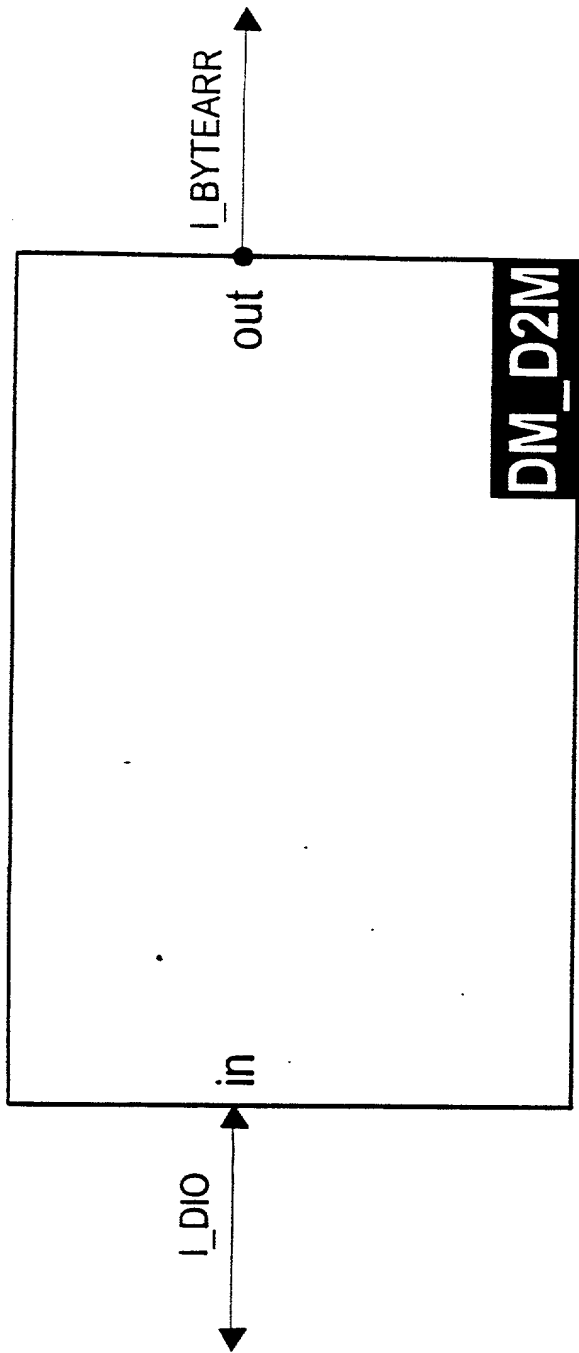


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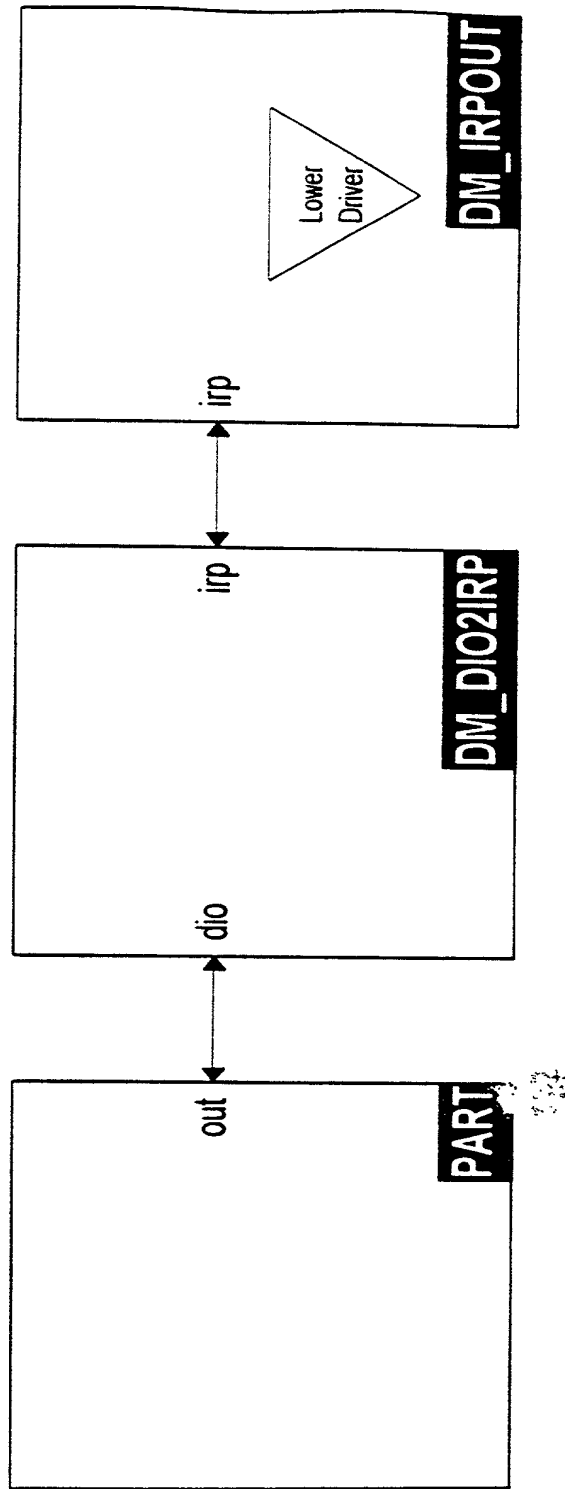


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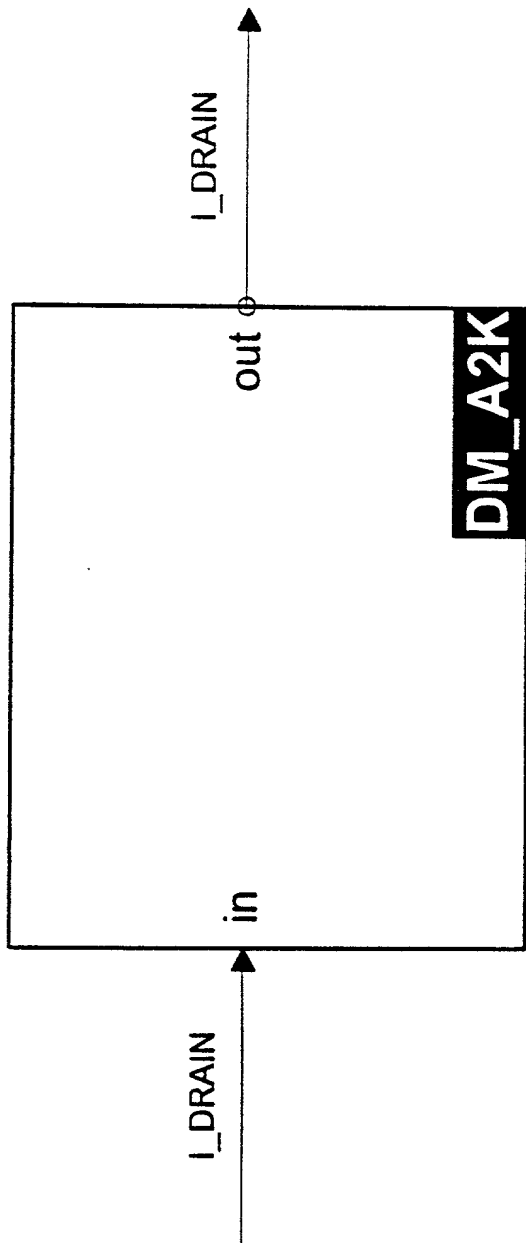


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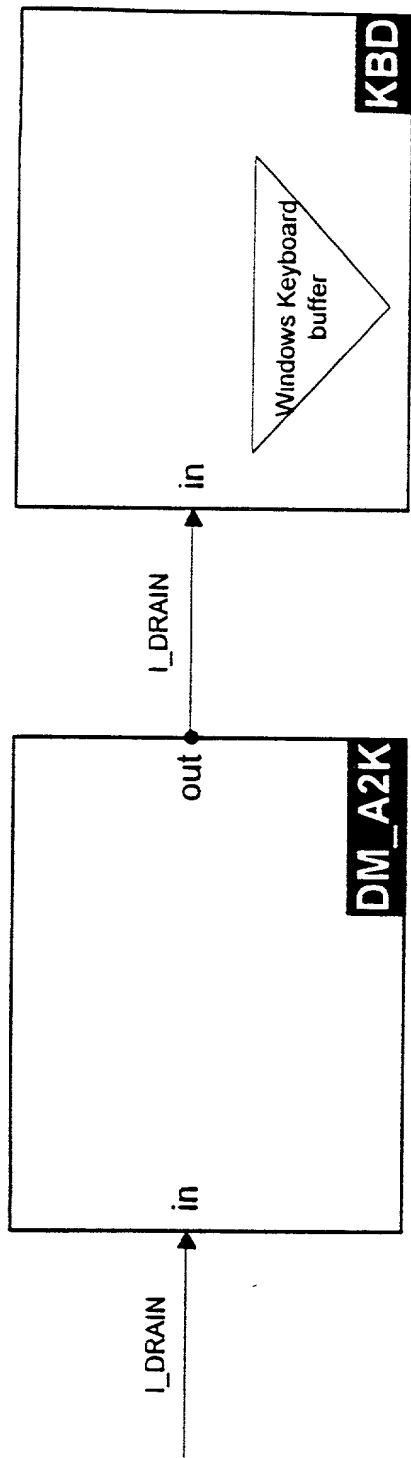


Fig. 22

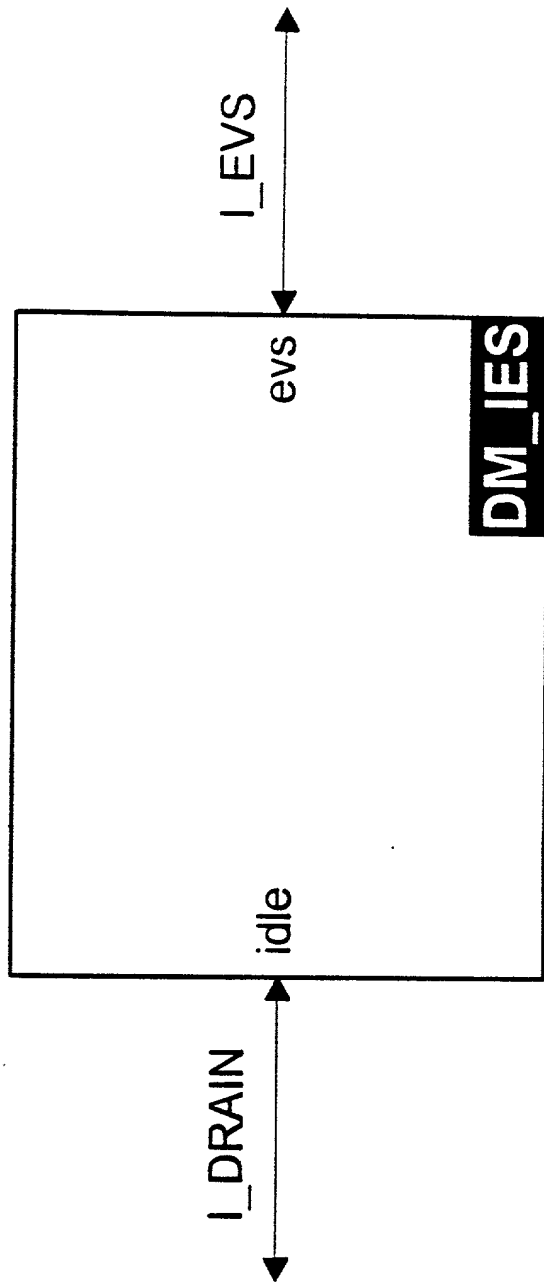


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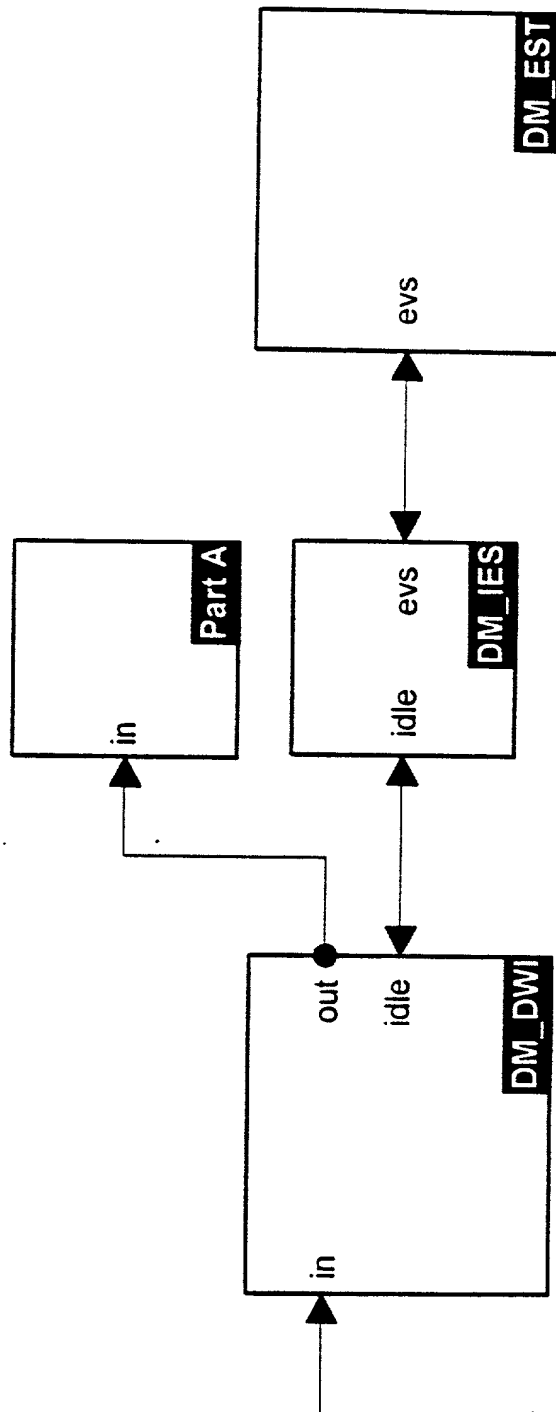


Fig. 24

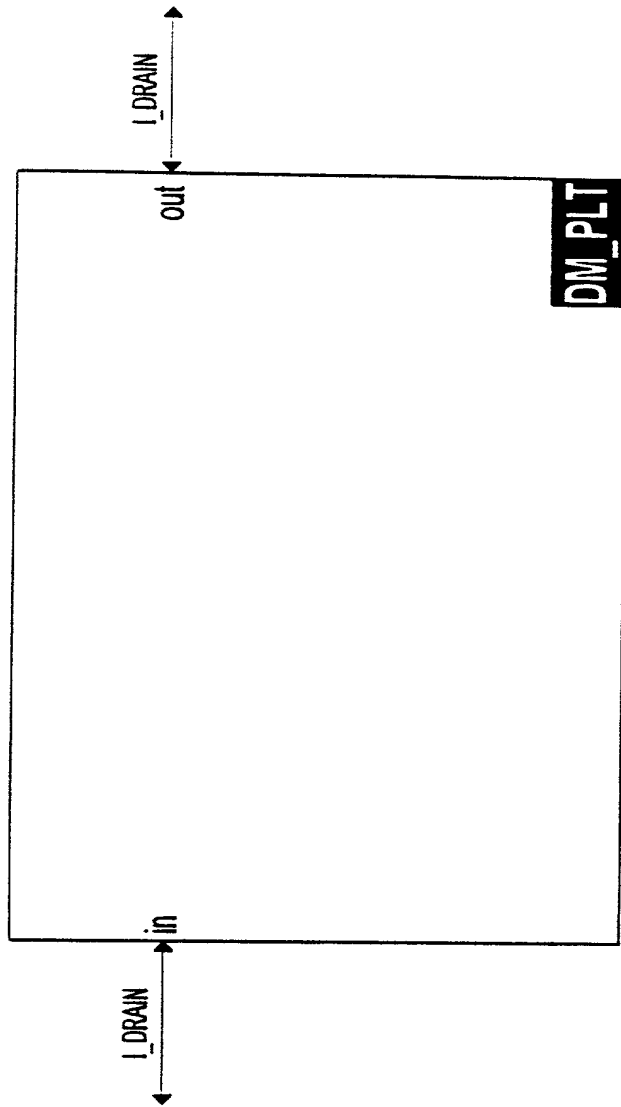


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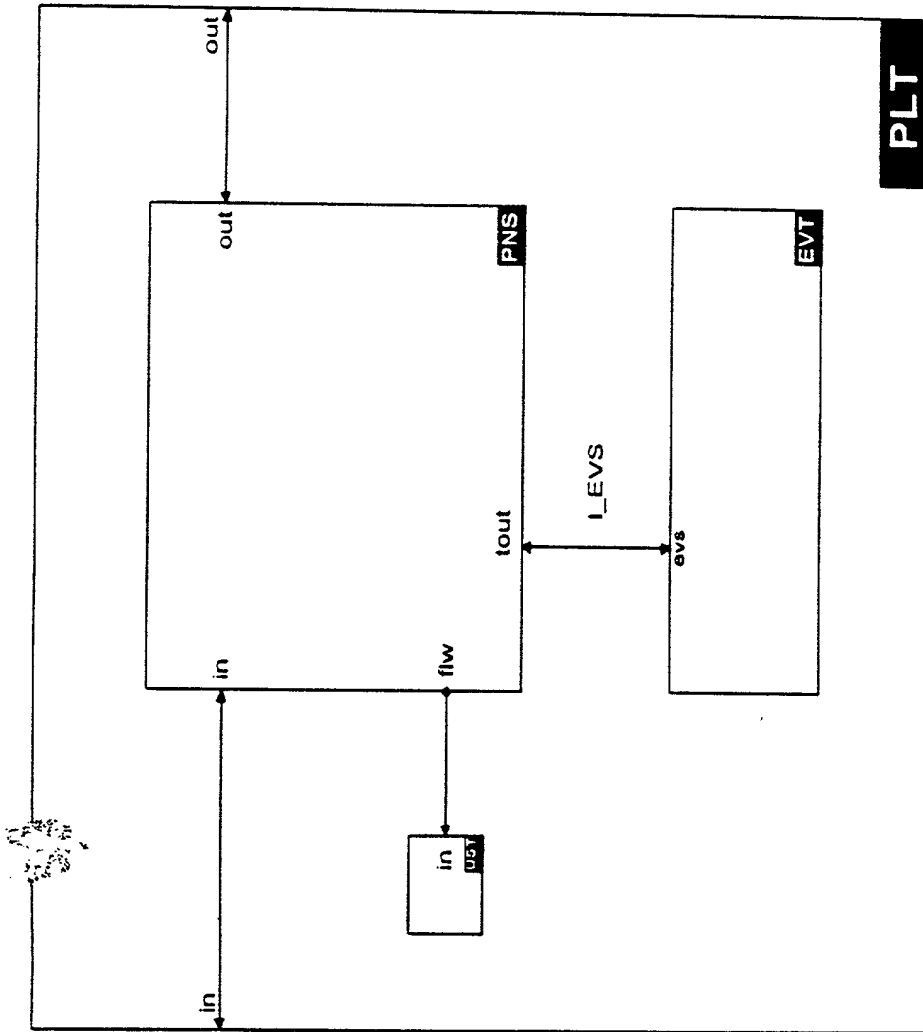


Fig. 26

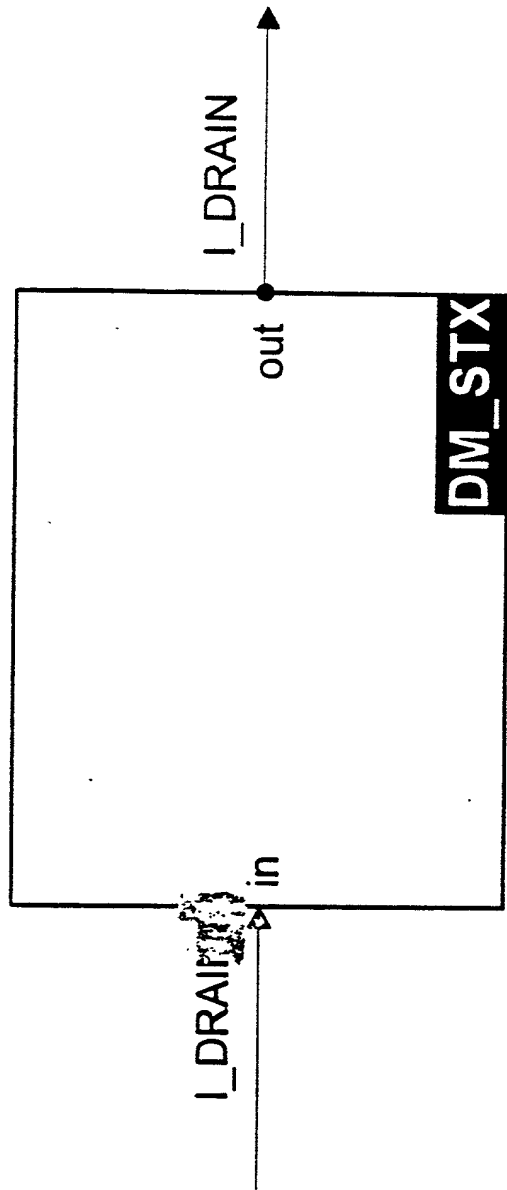


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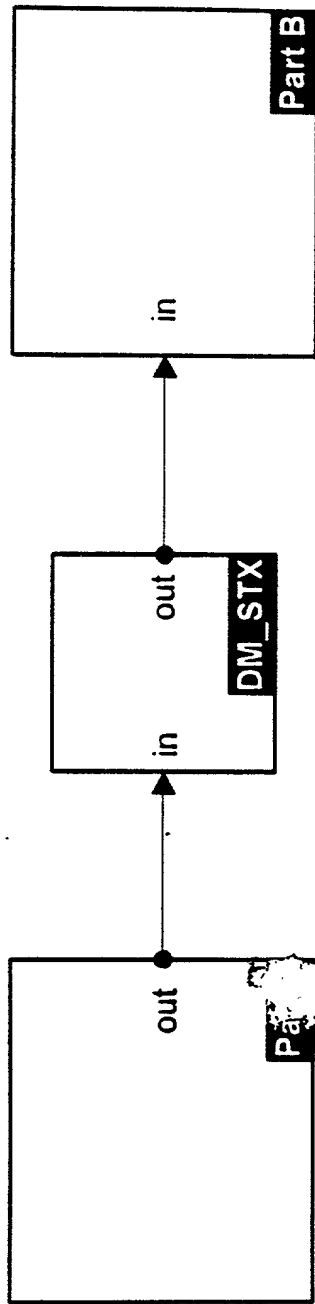


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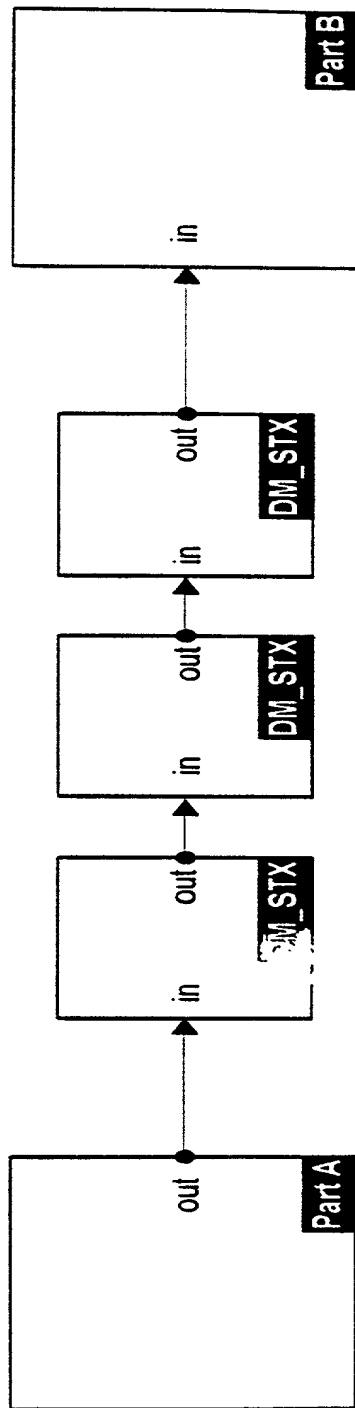


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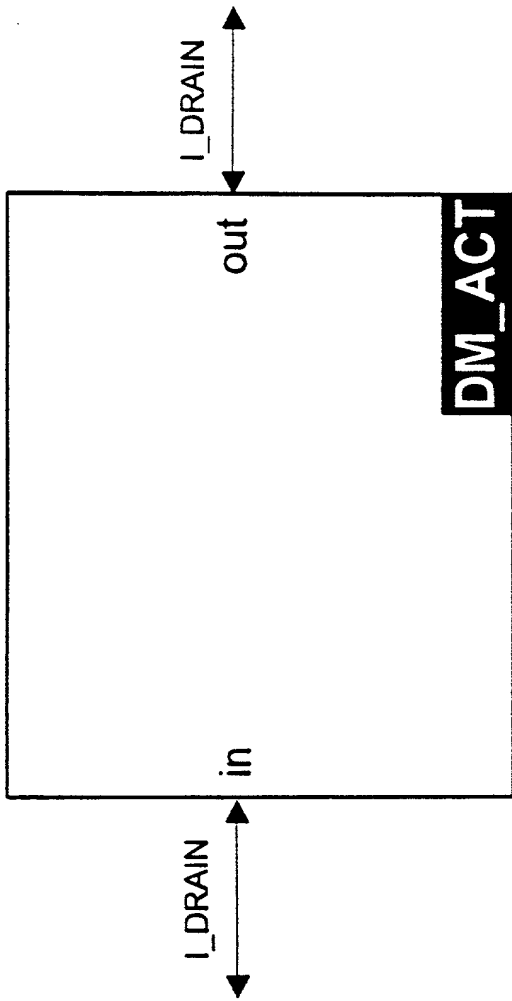


Fig. 31

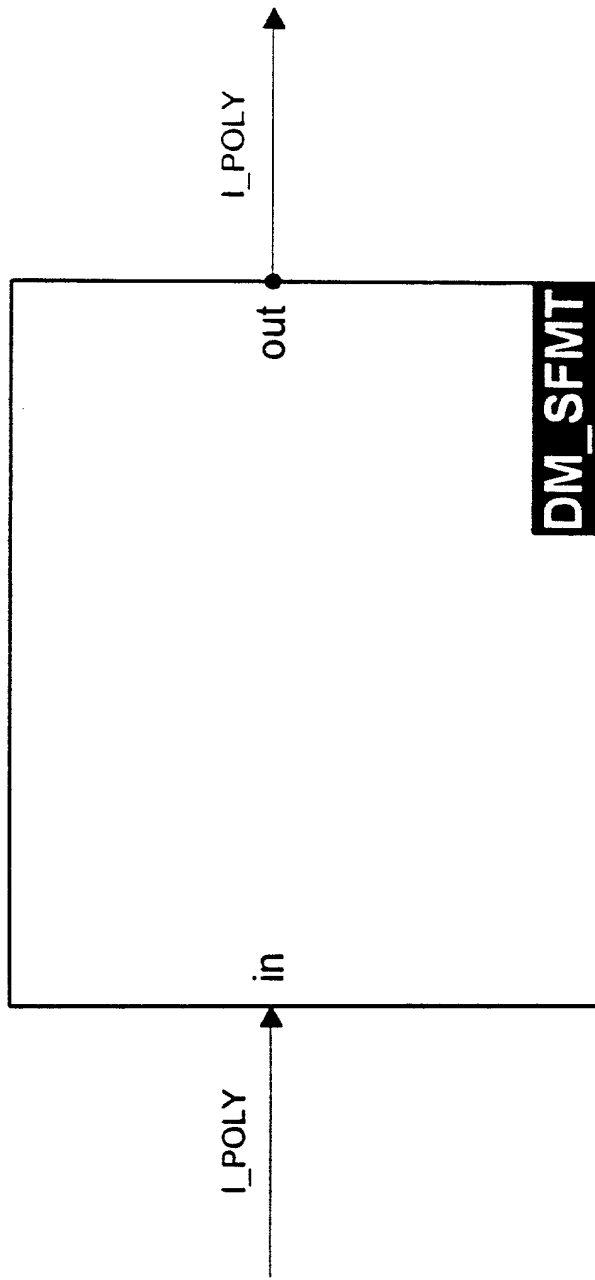


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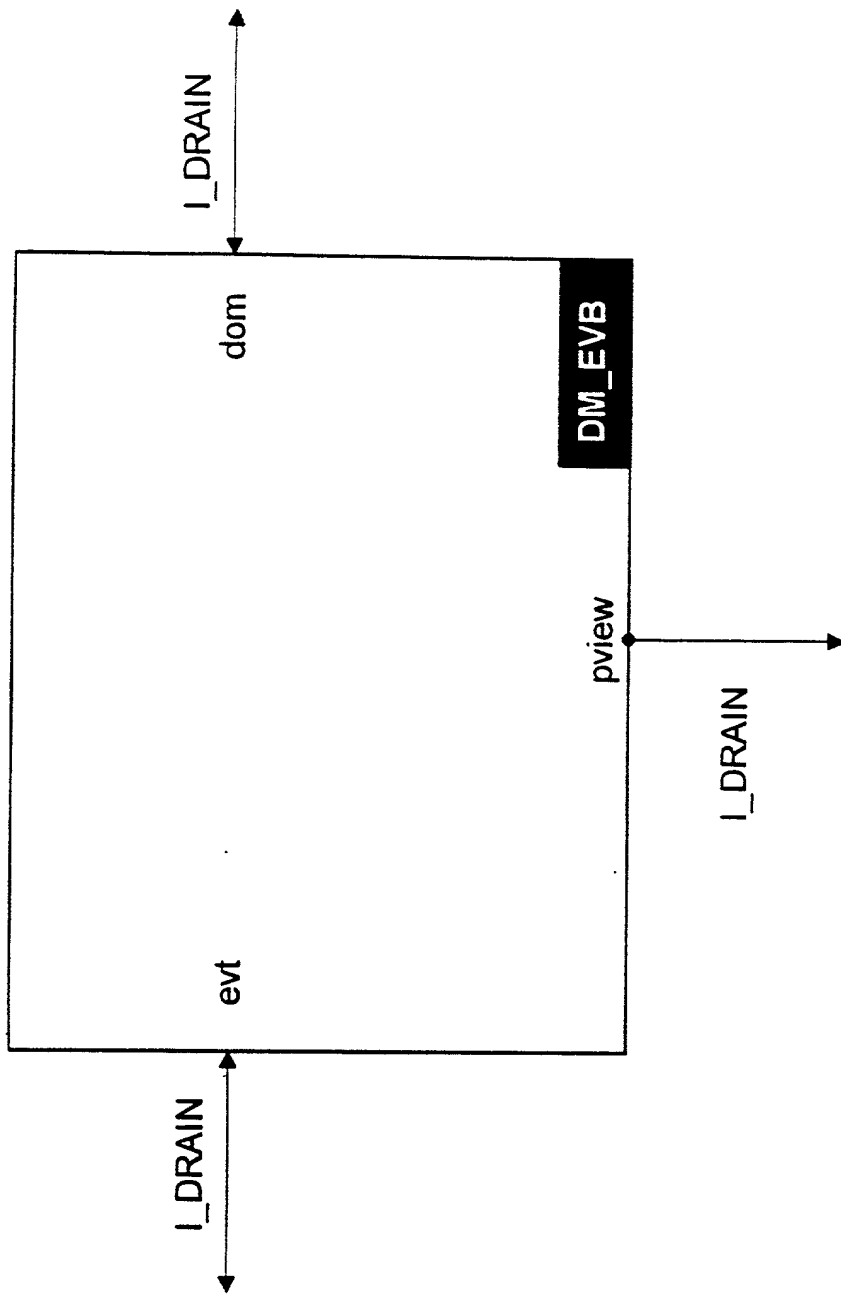


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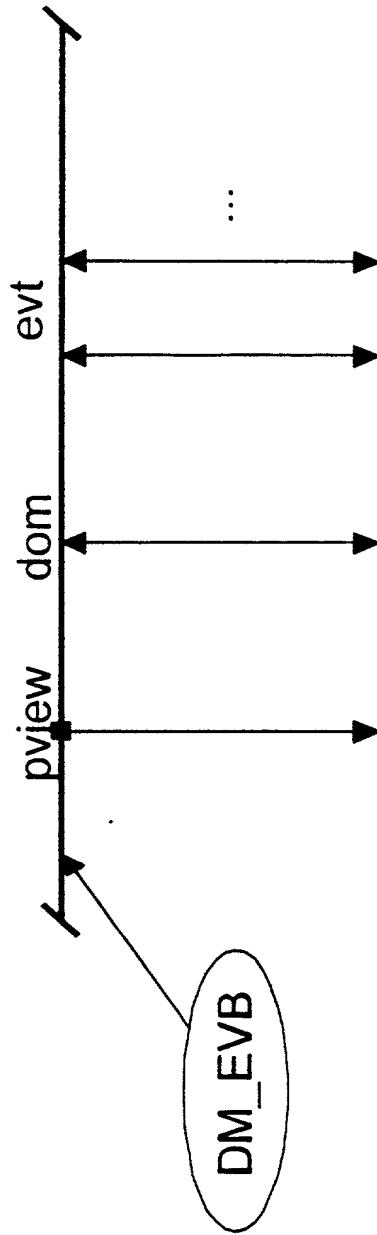


Fig. 34

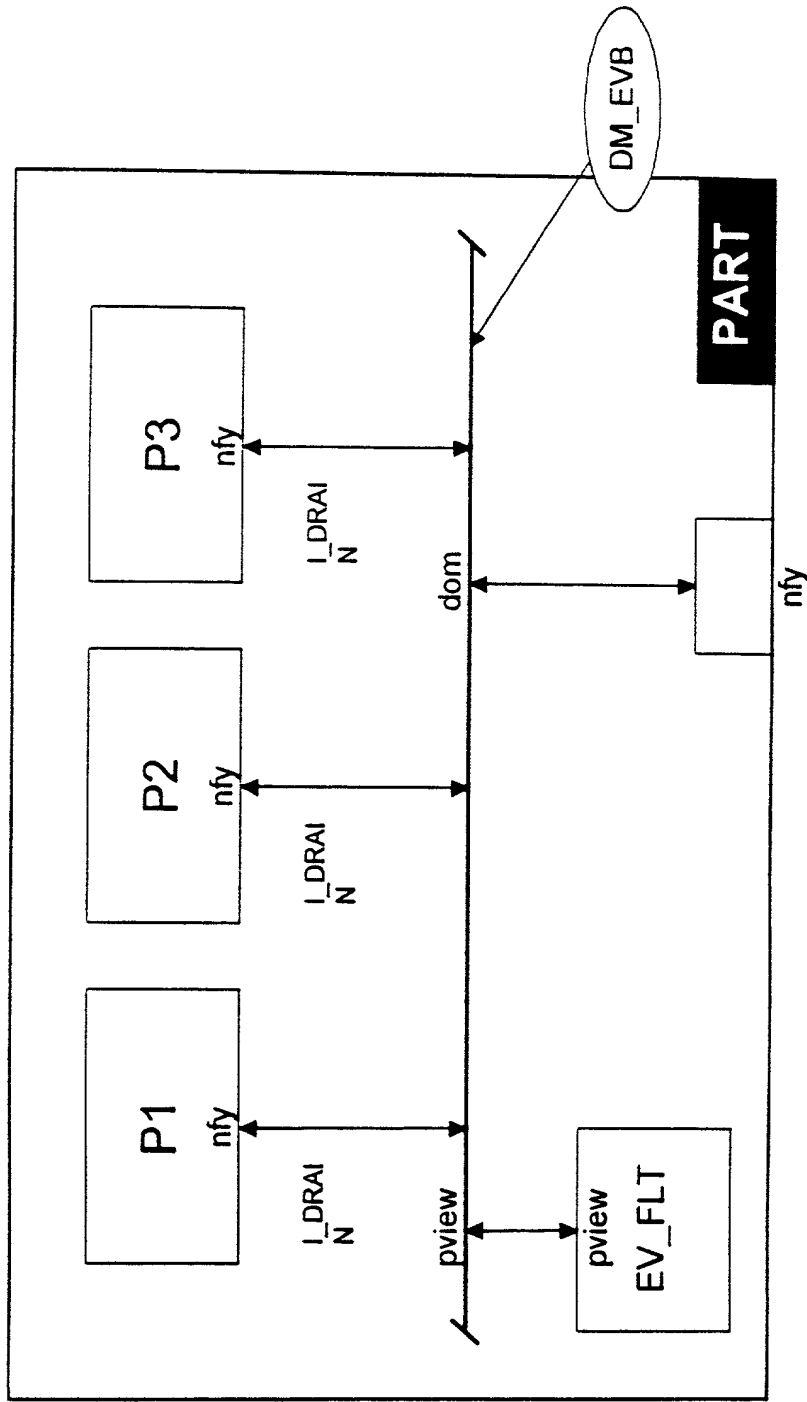


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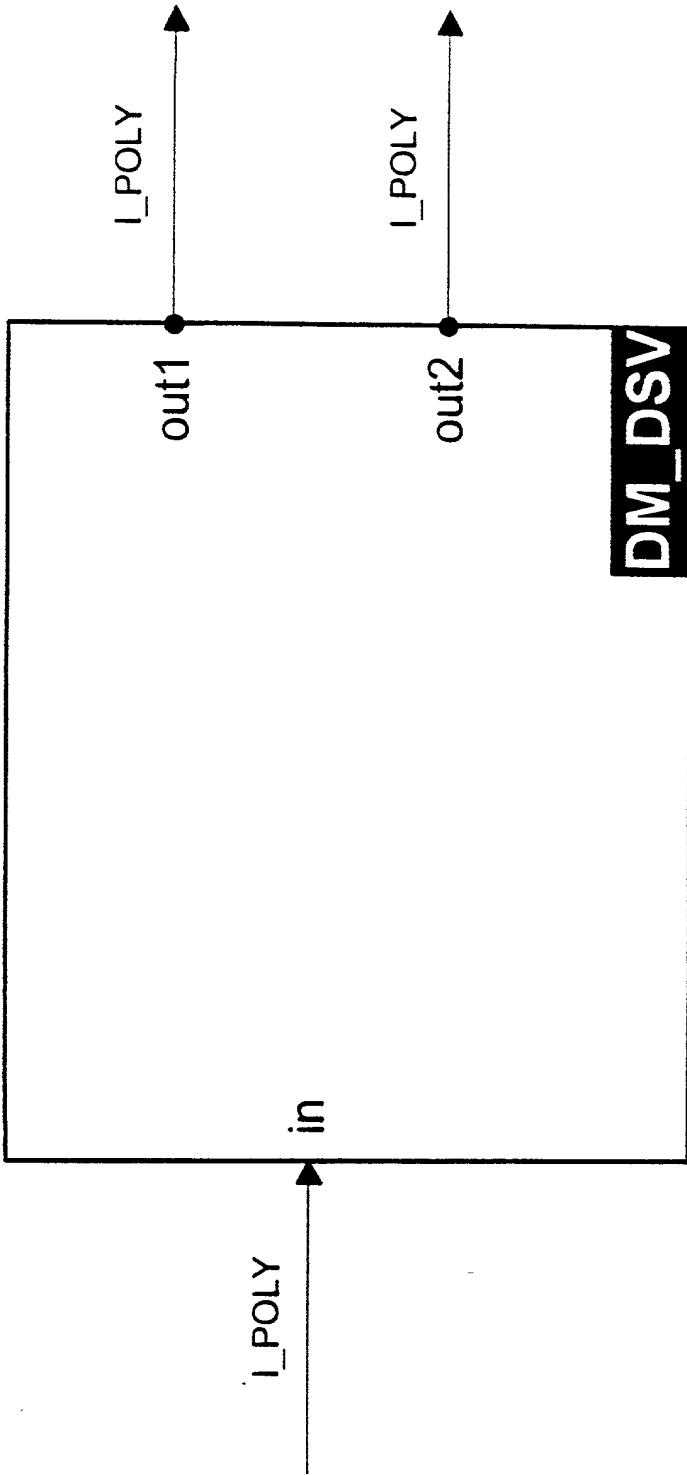


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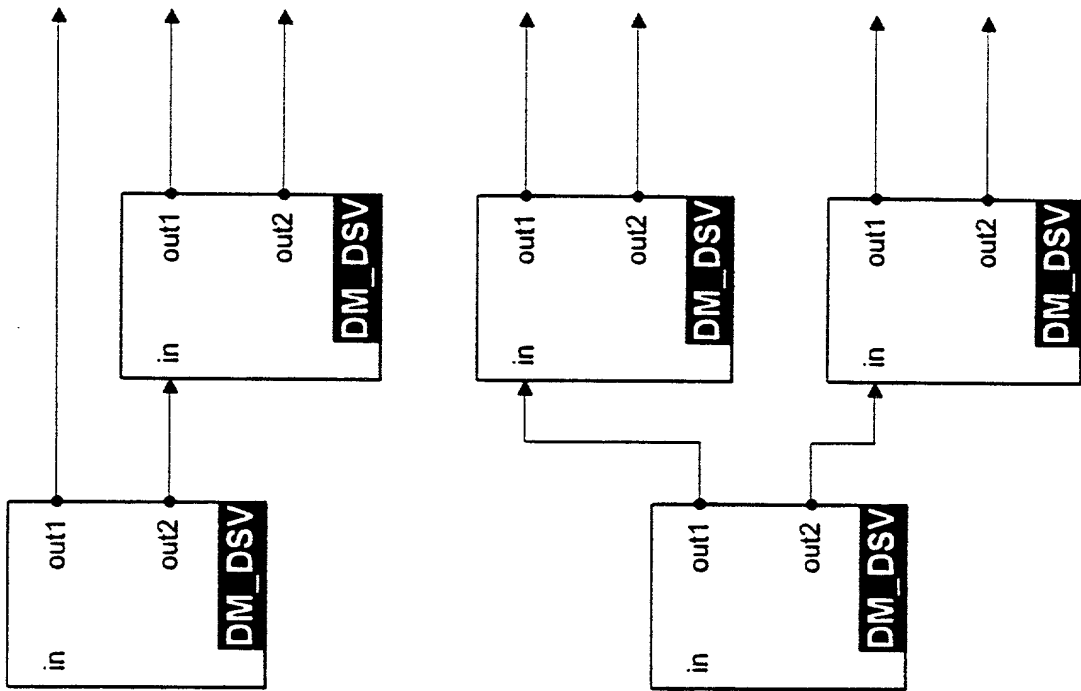


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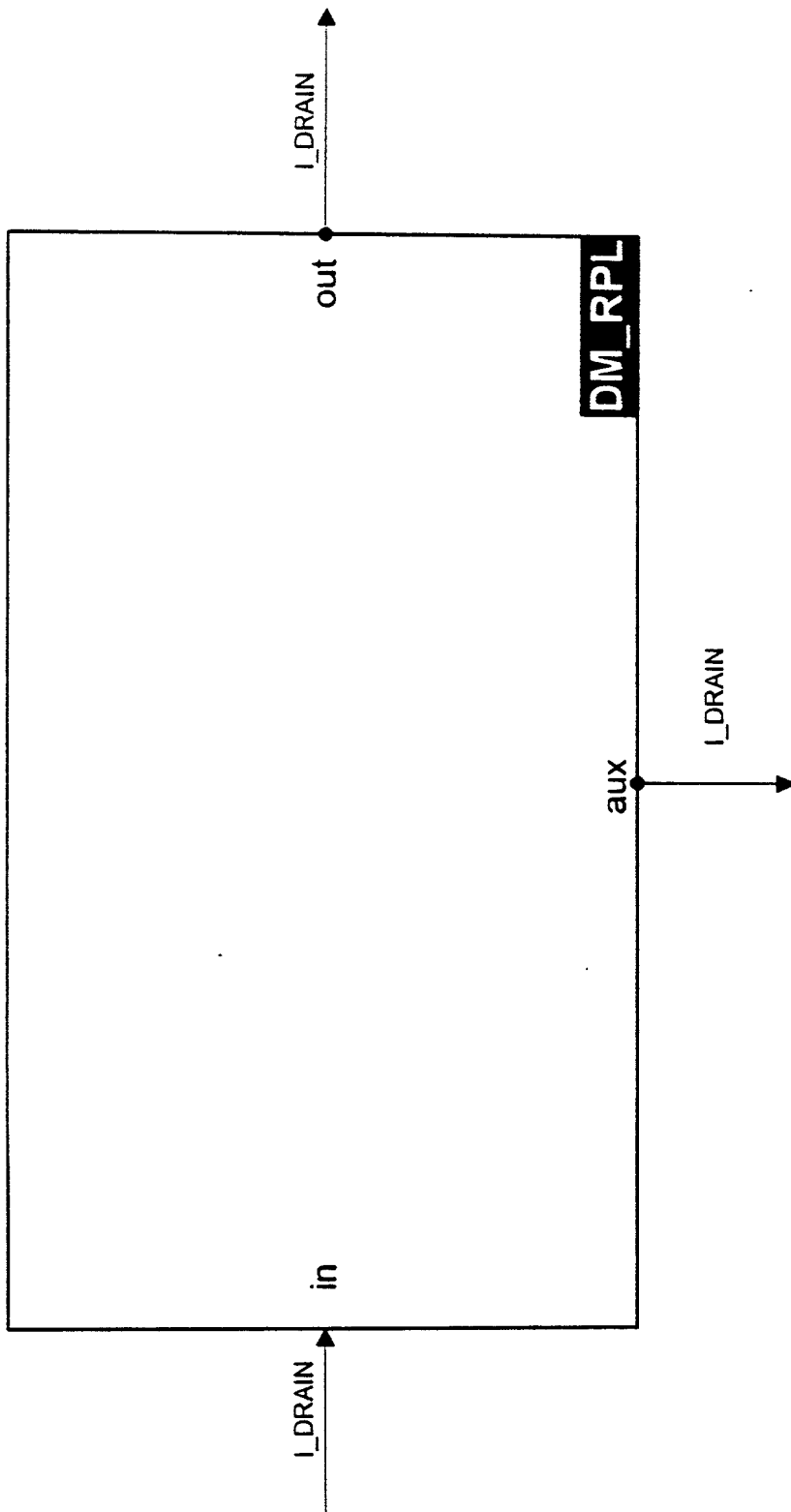


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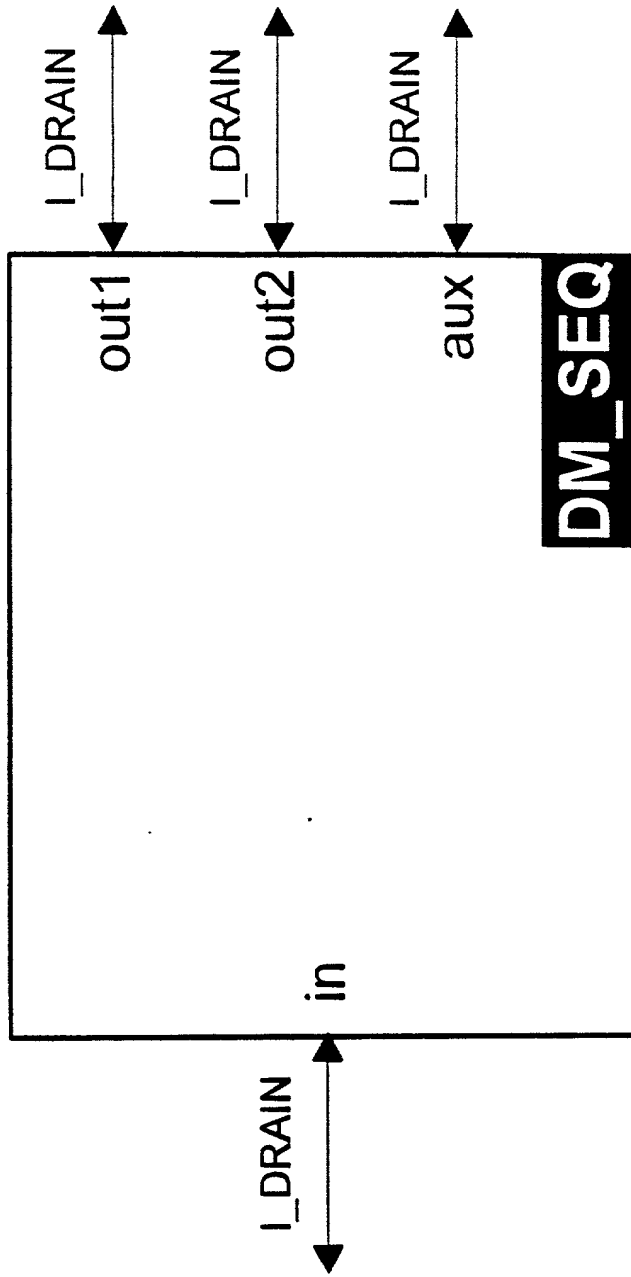


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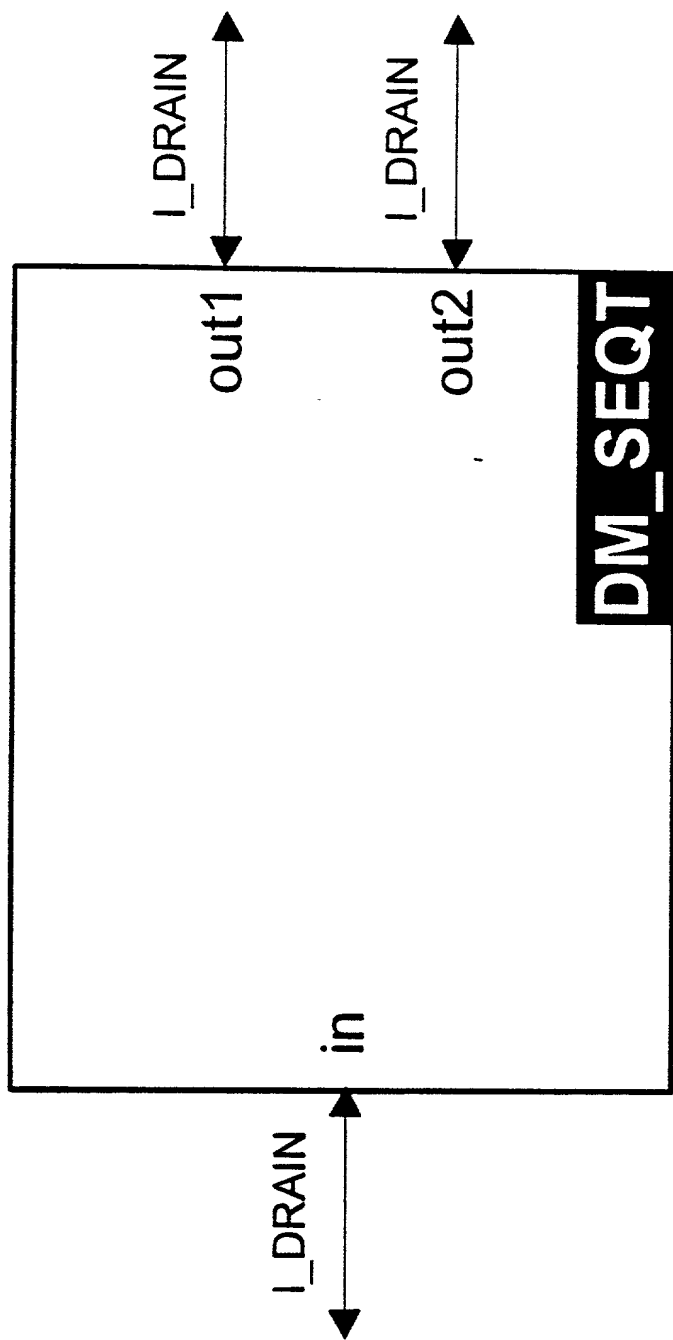


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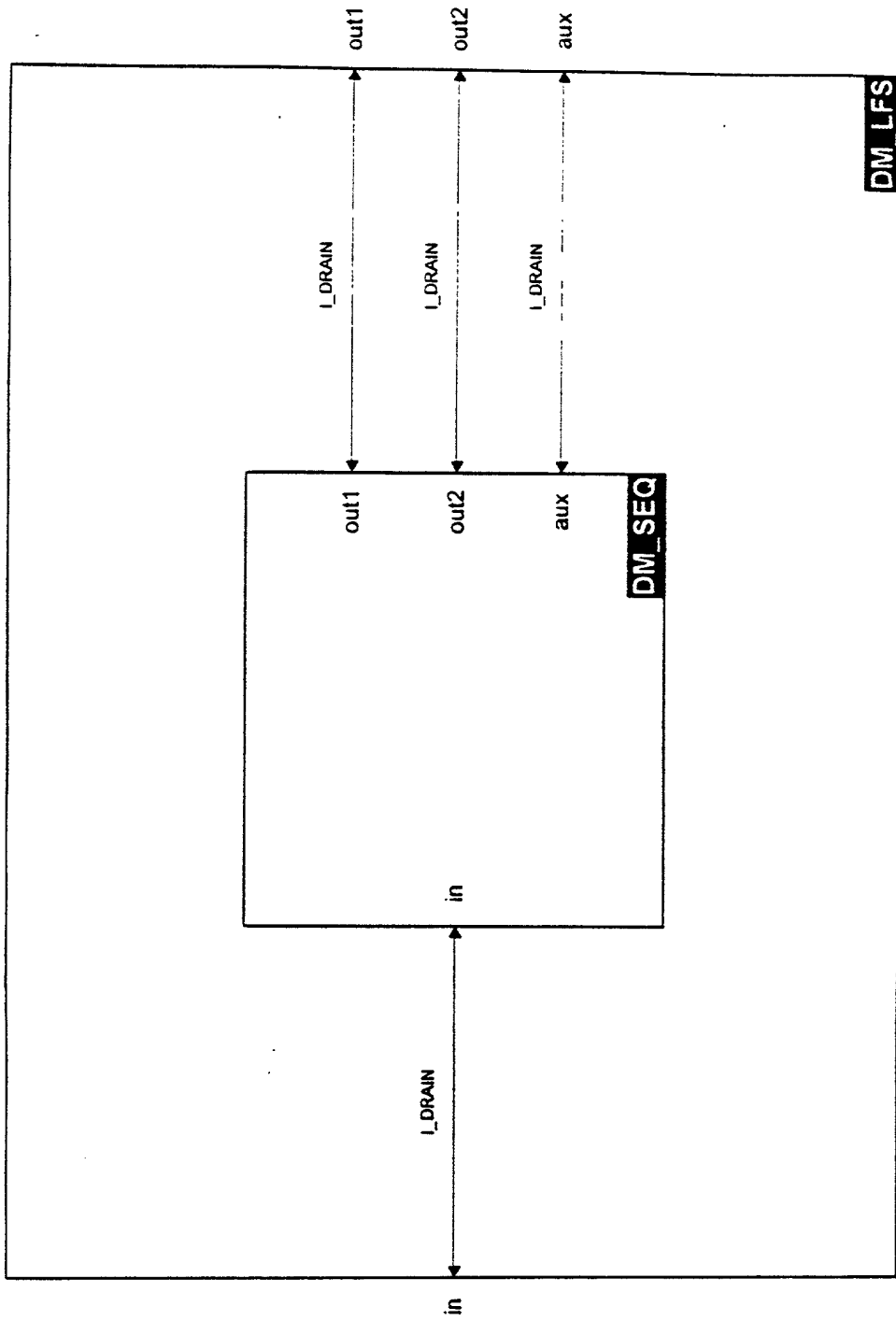


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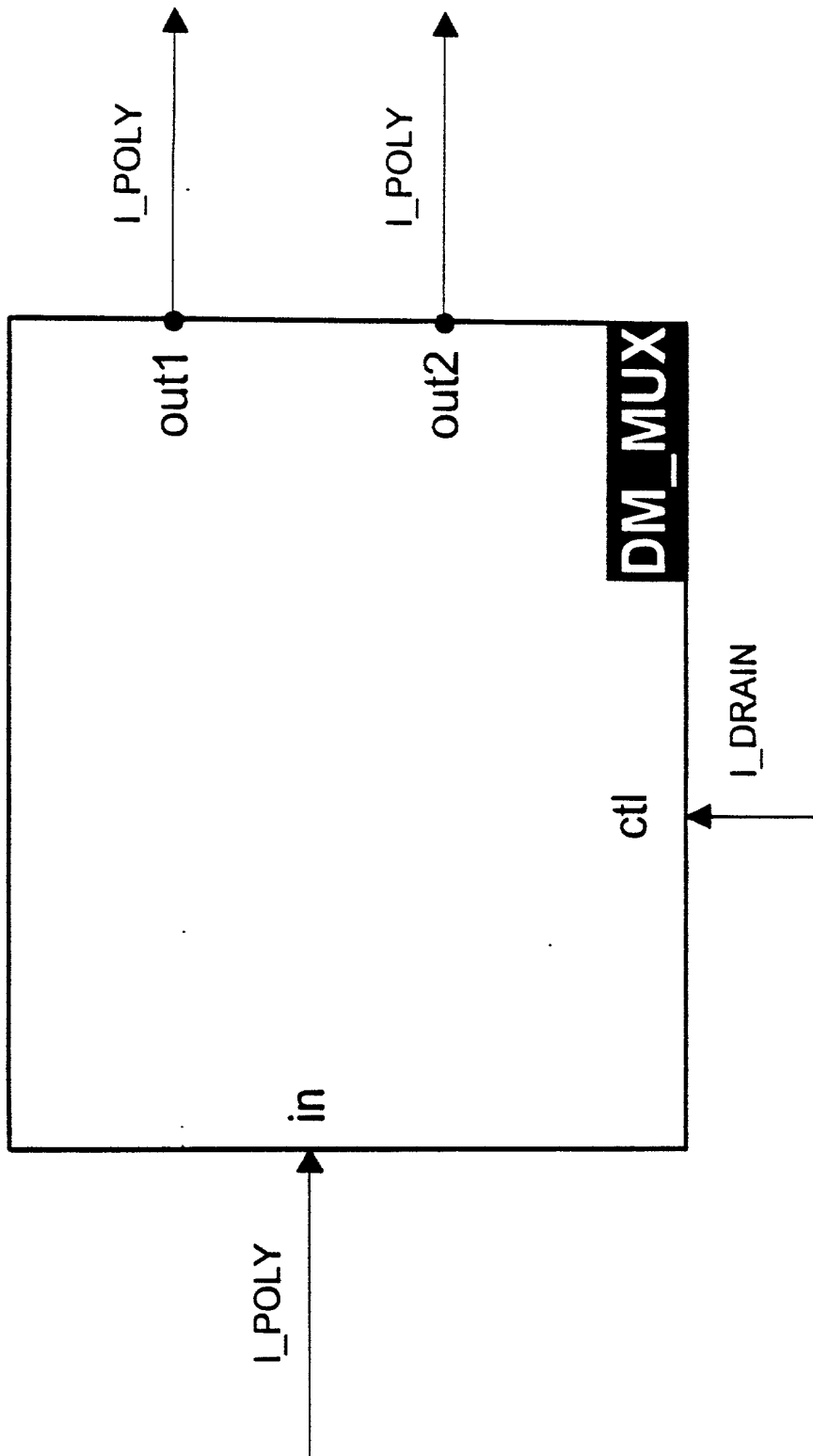


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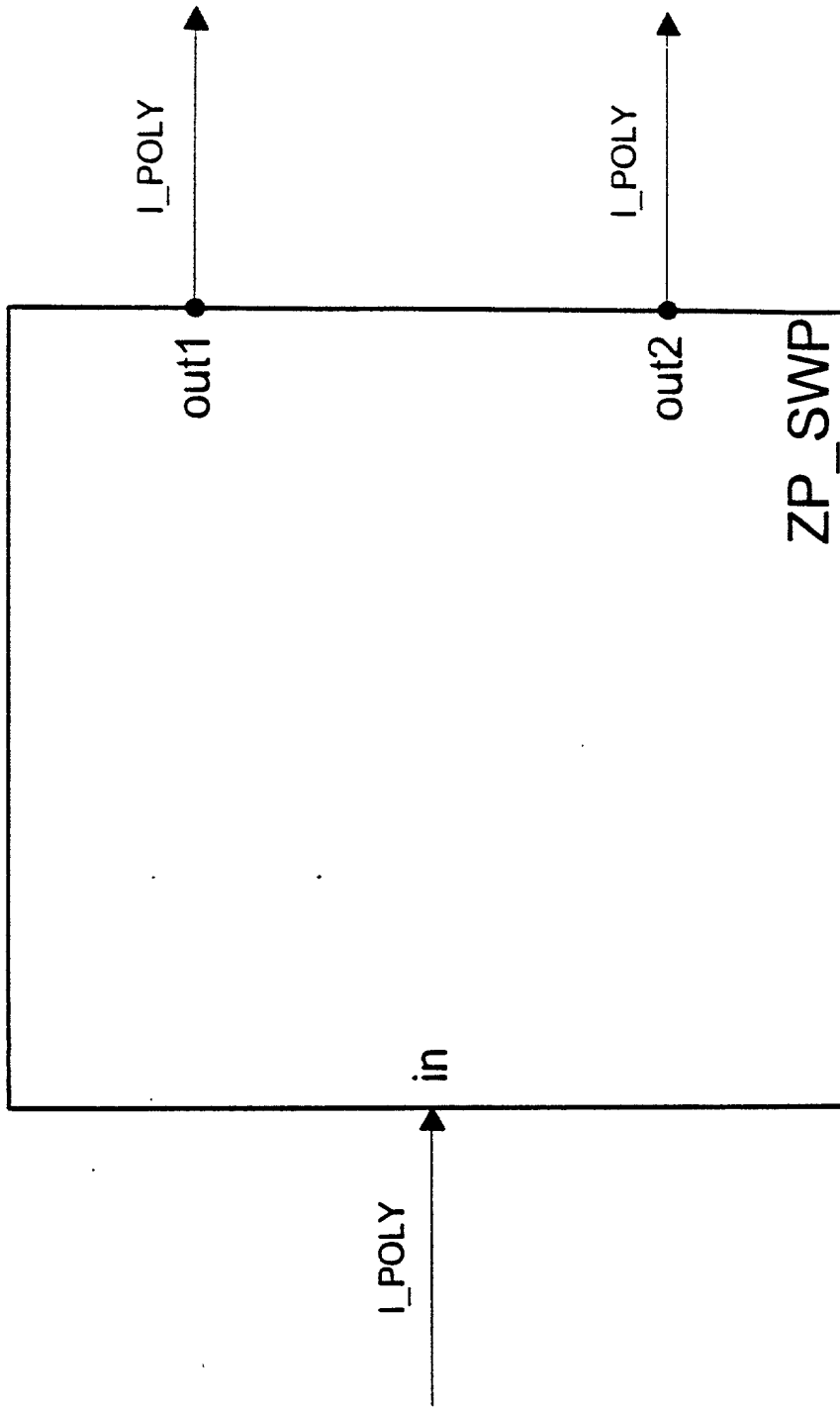


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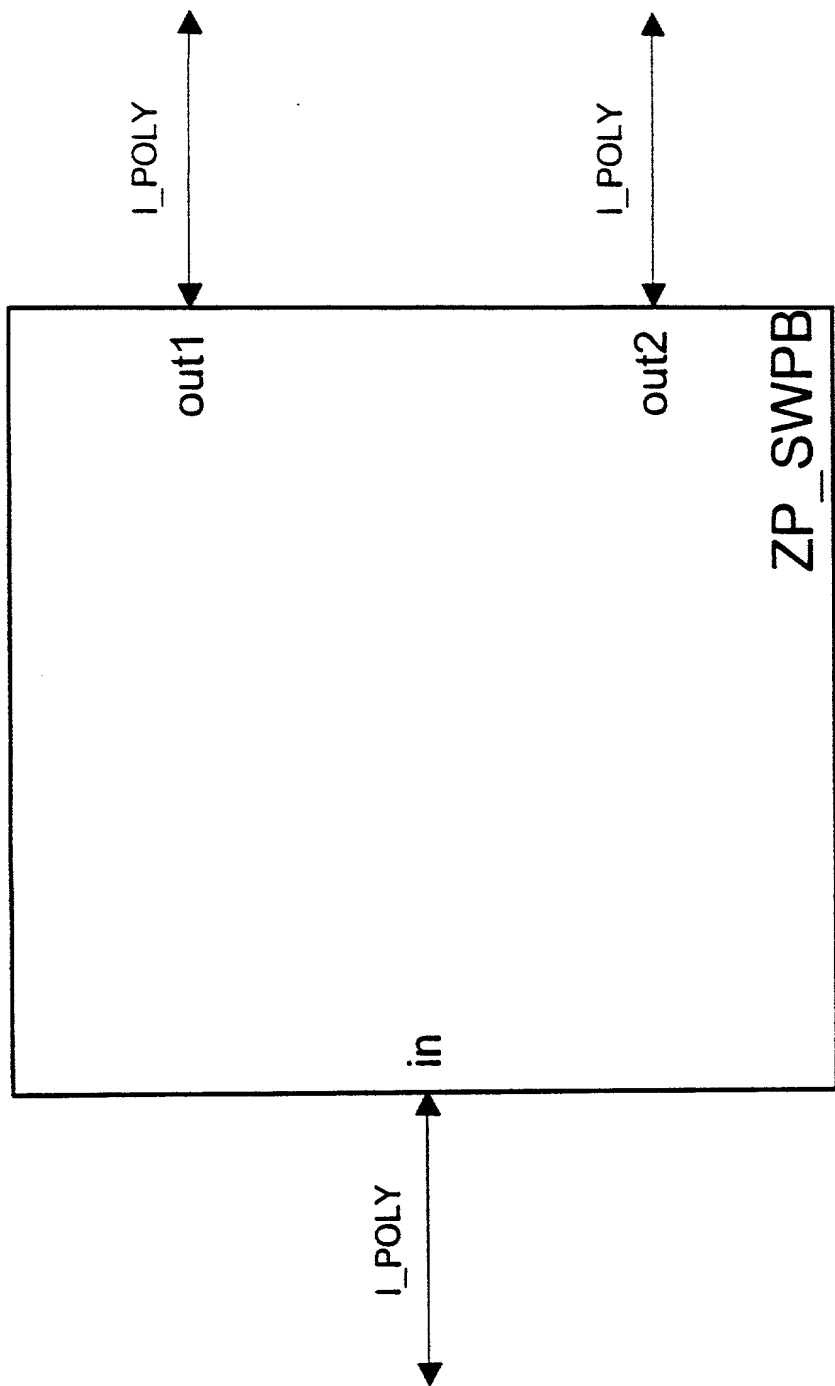


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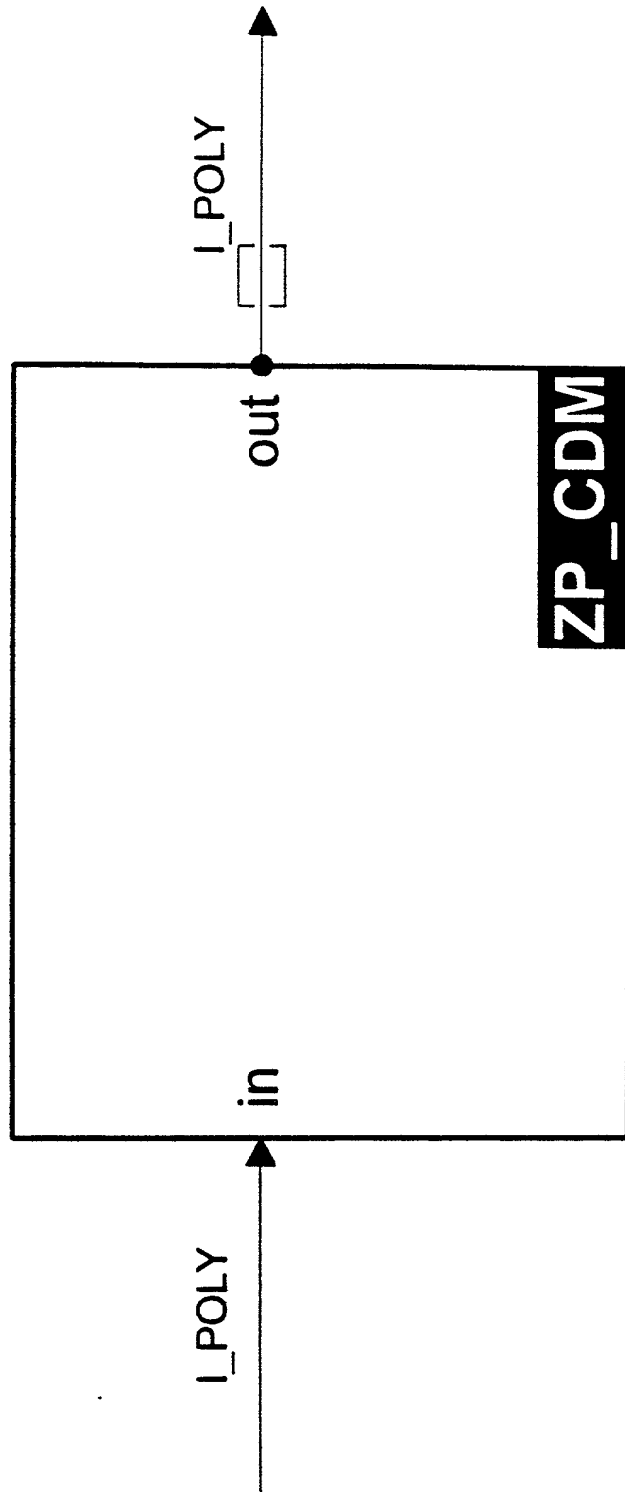


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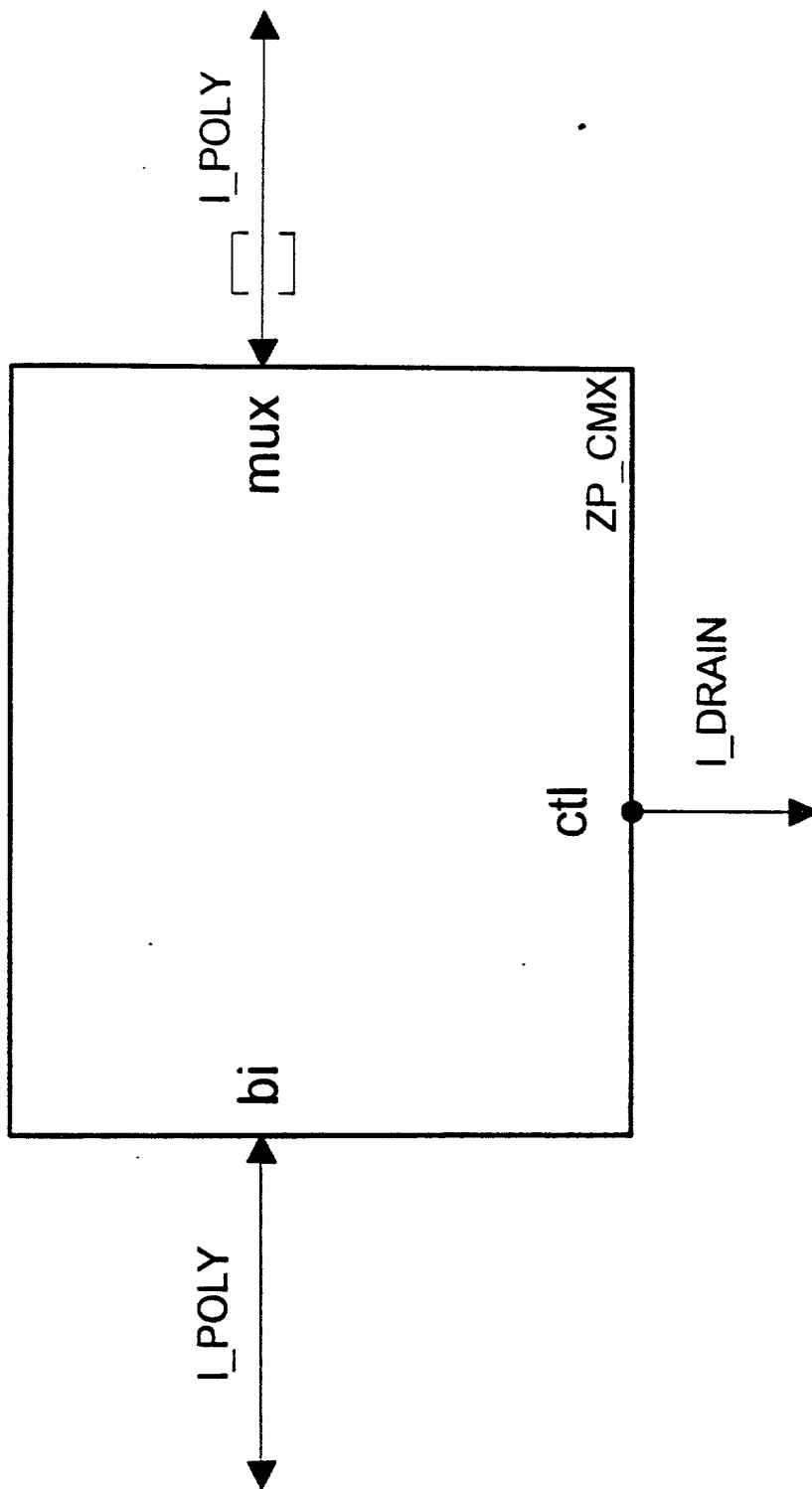


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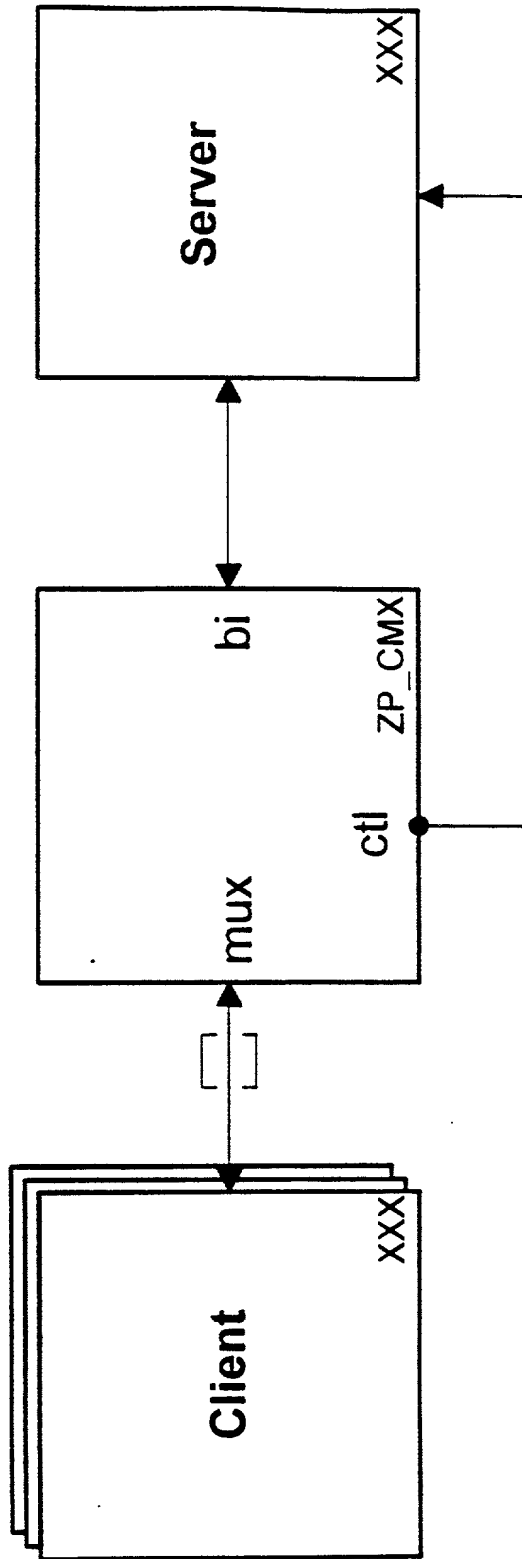


Fig. 49

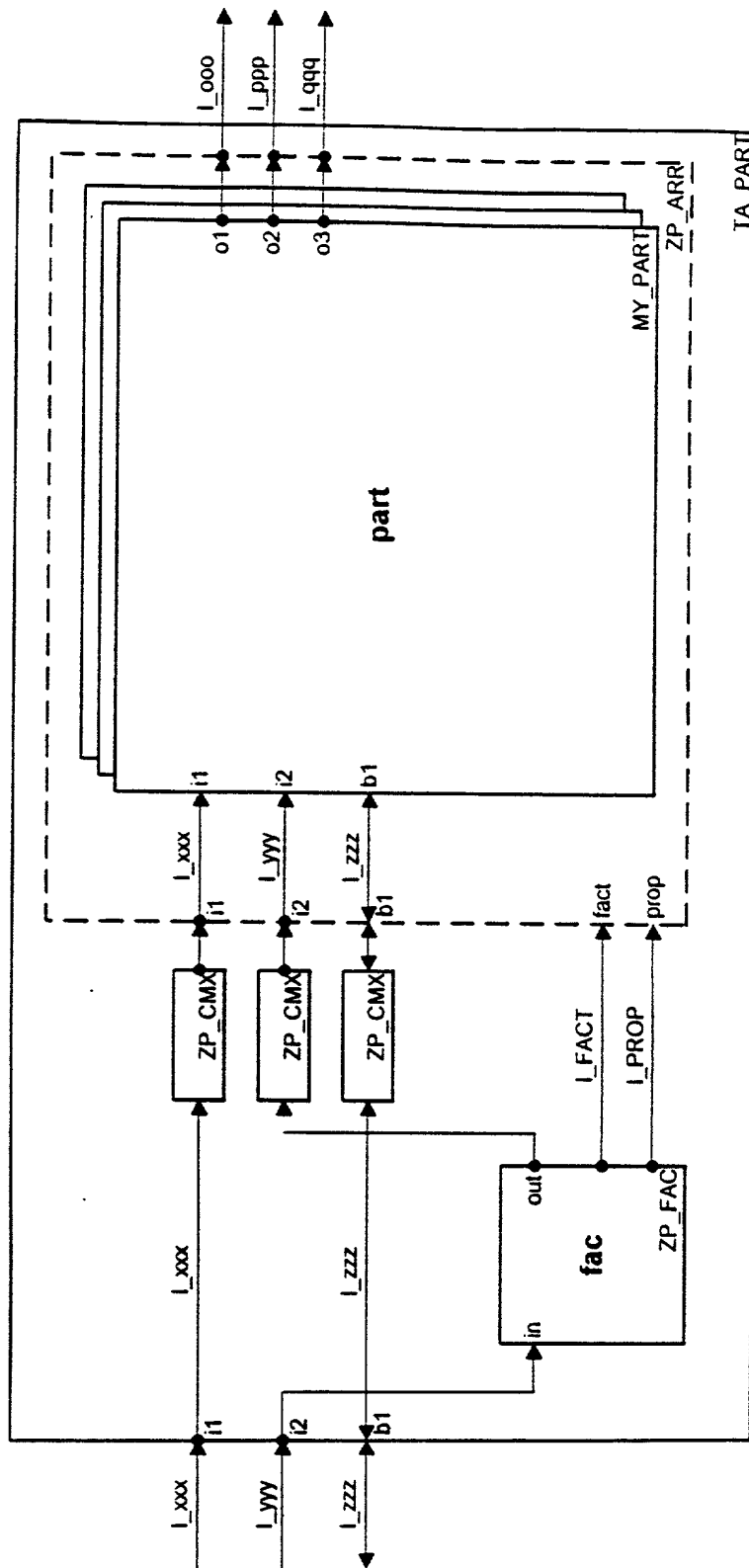


Fig. 50

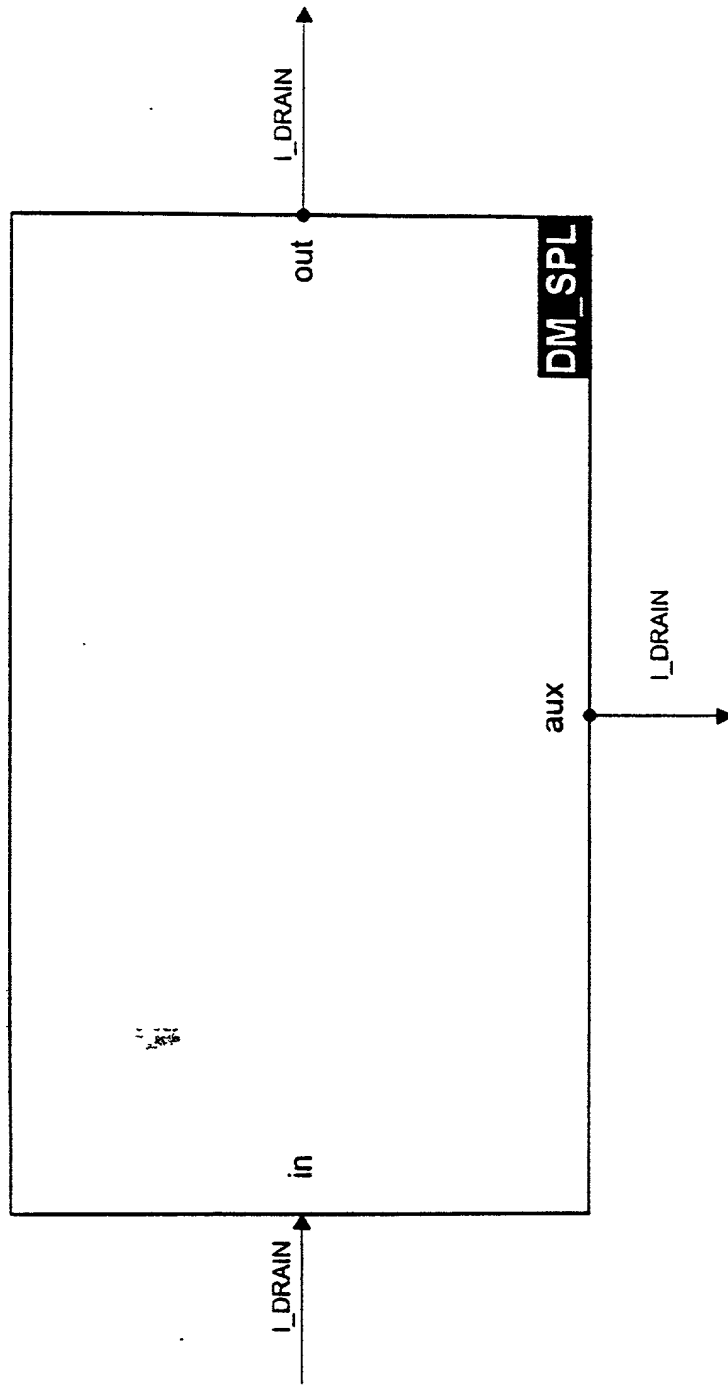


Fig. 51

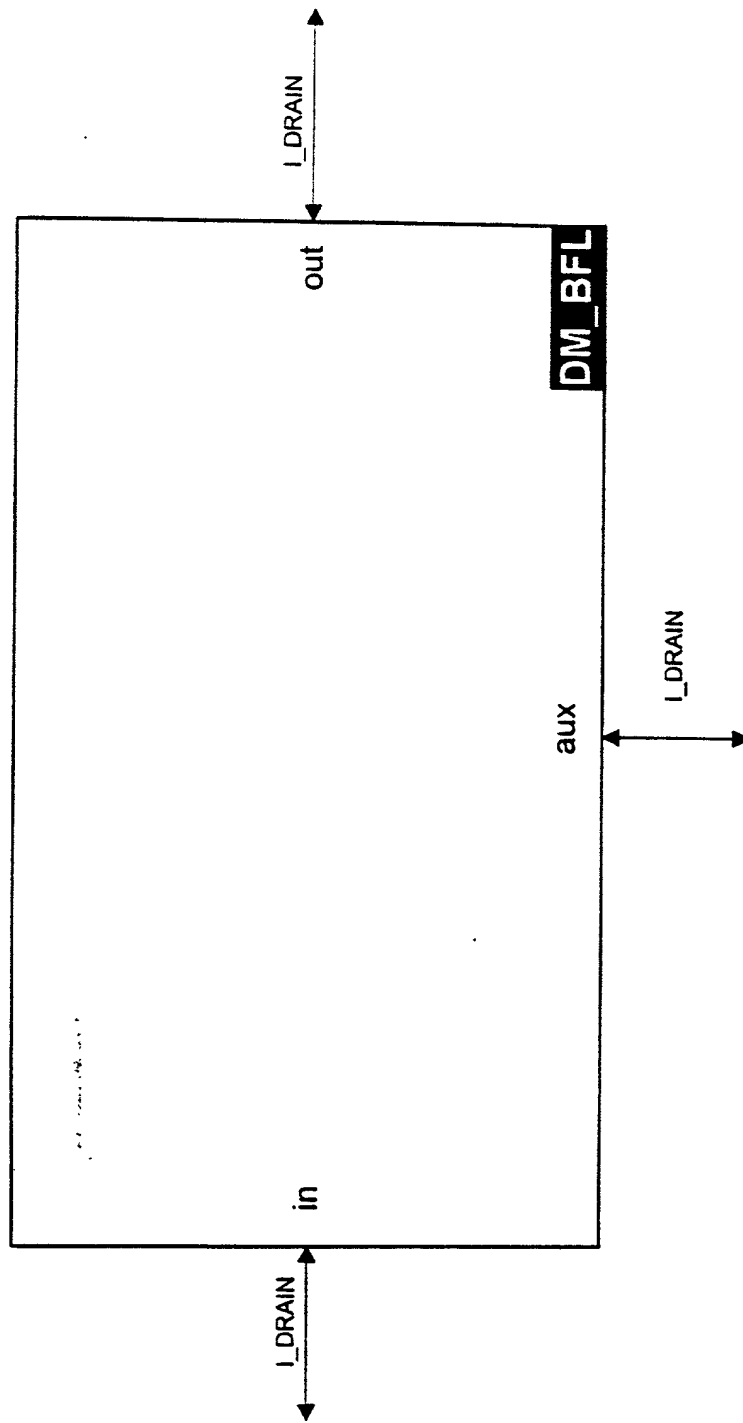


Fig. 52

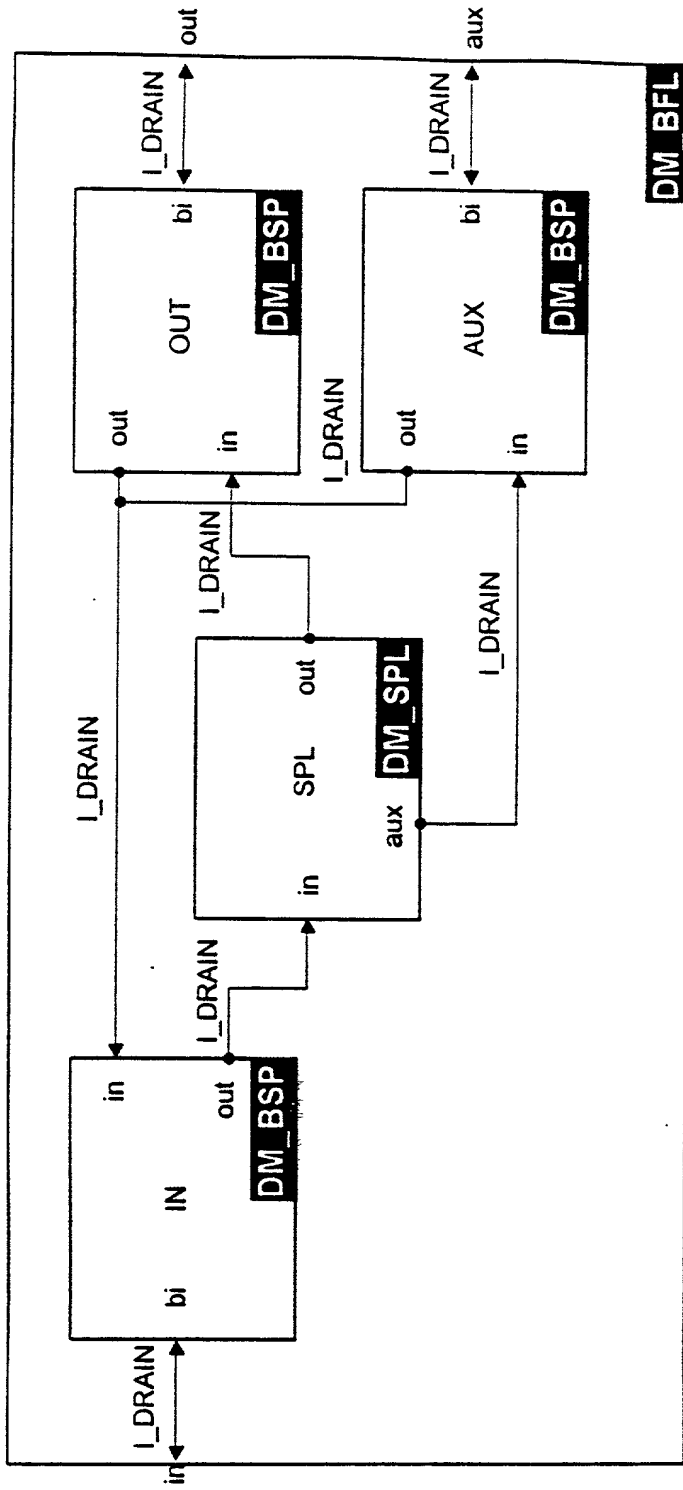


Fig. 53

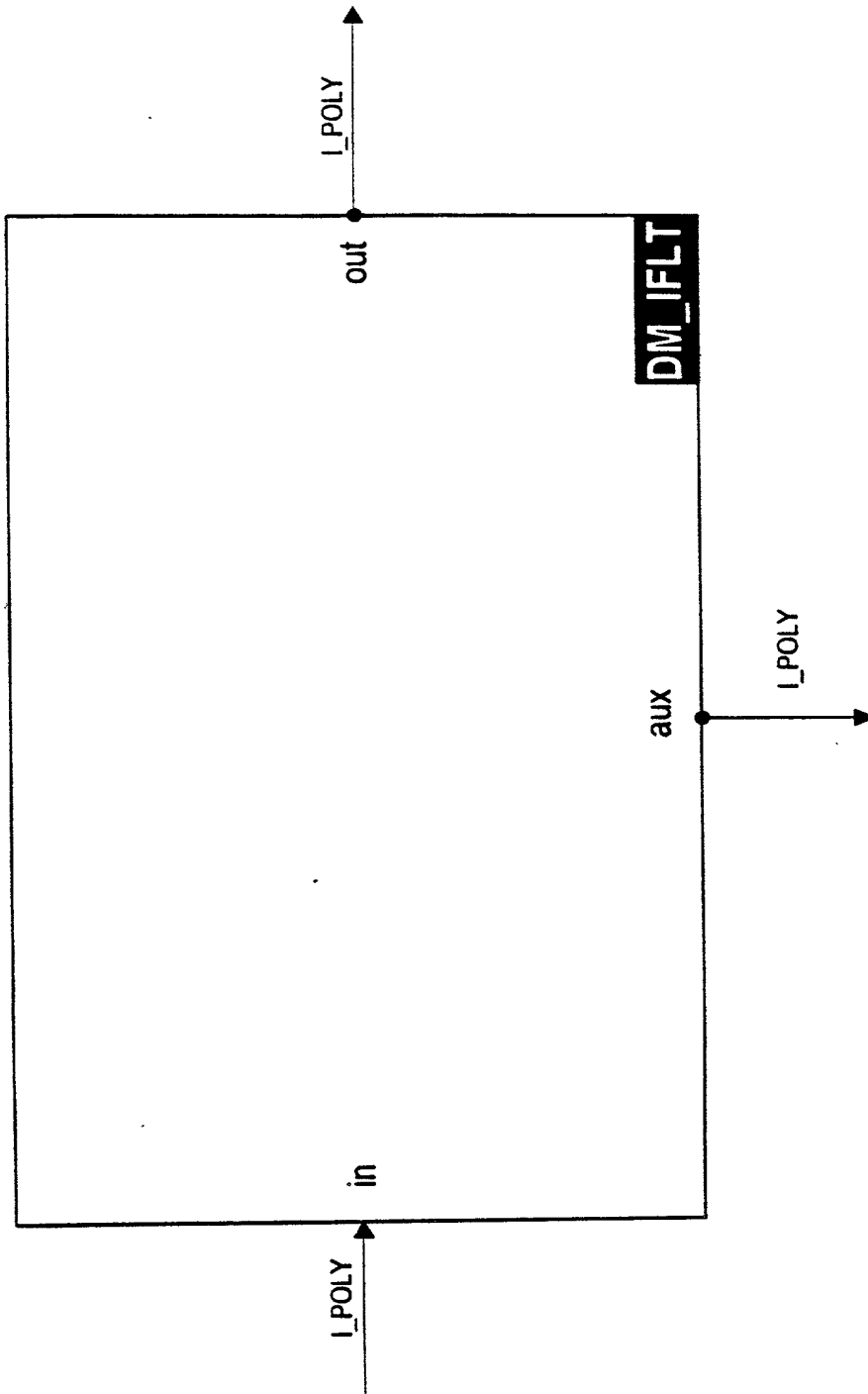


Fig. 54

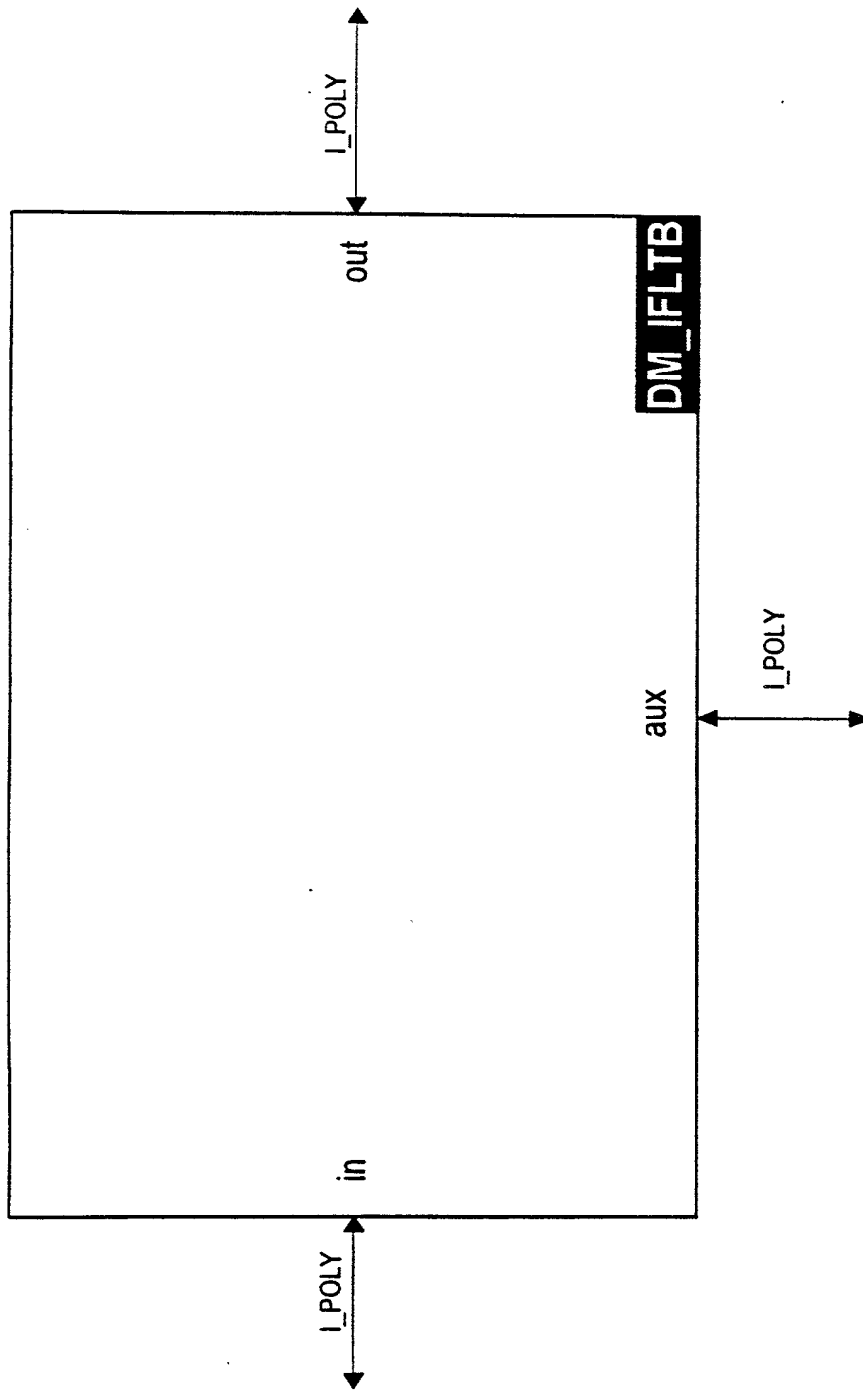


Fig. 55

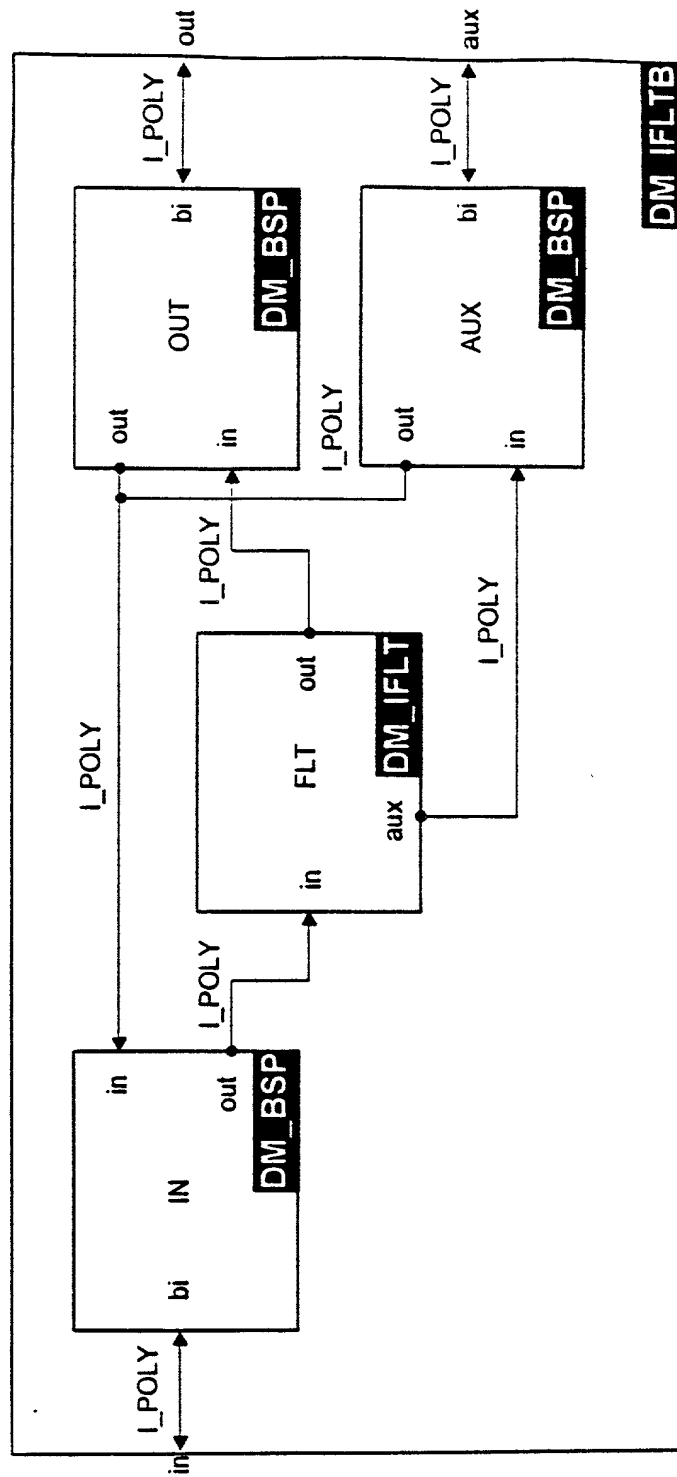


Fig. 56

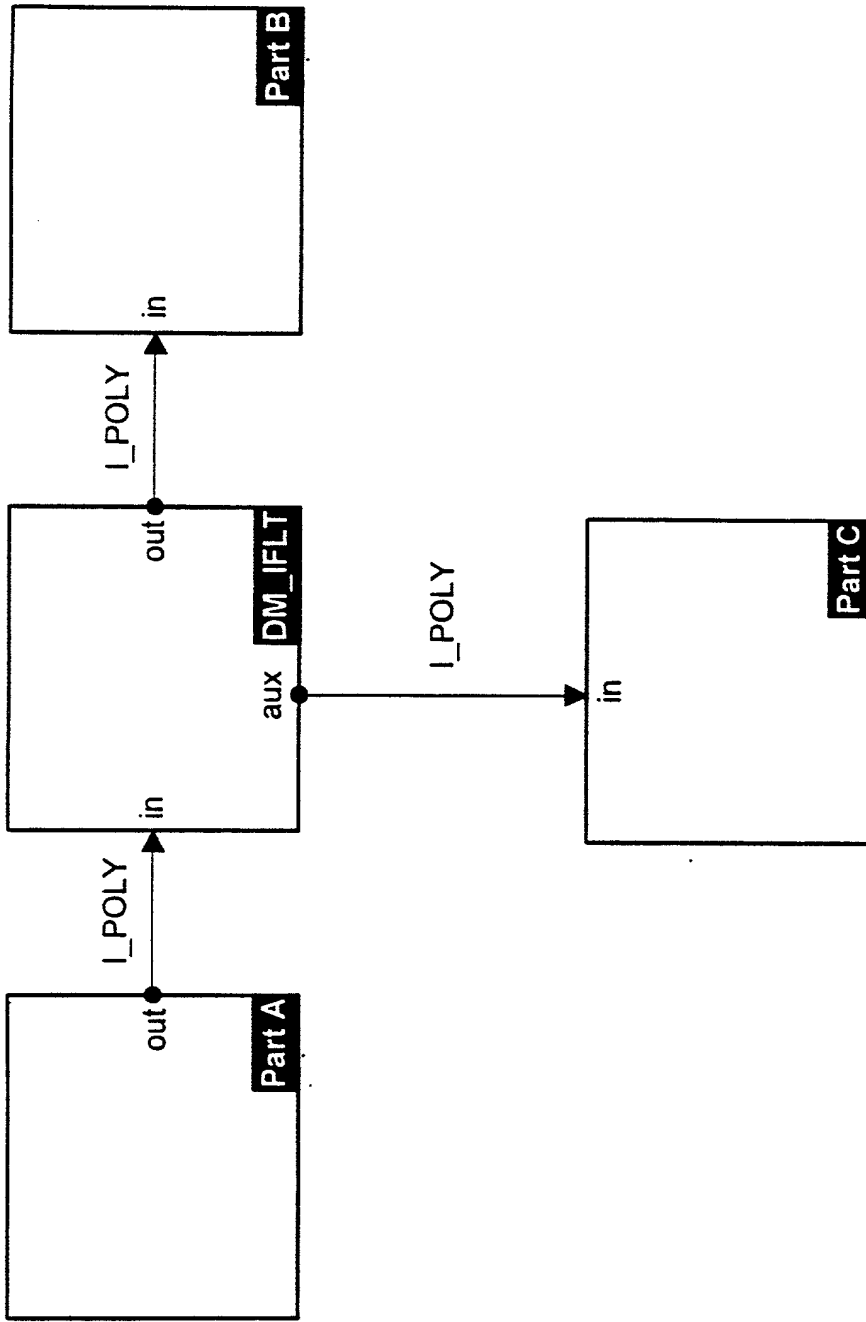


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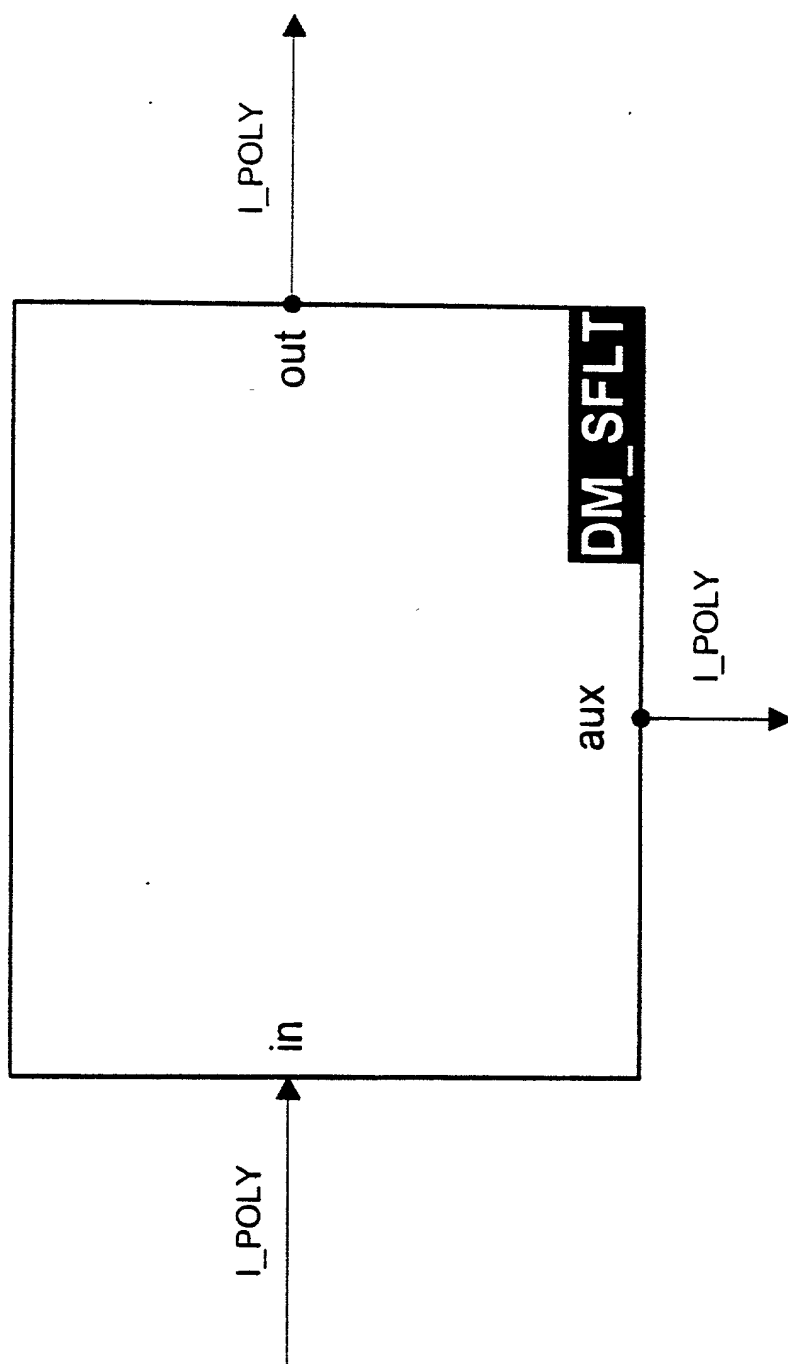


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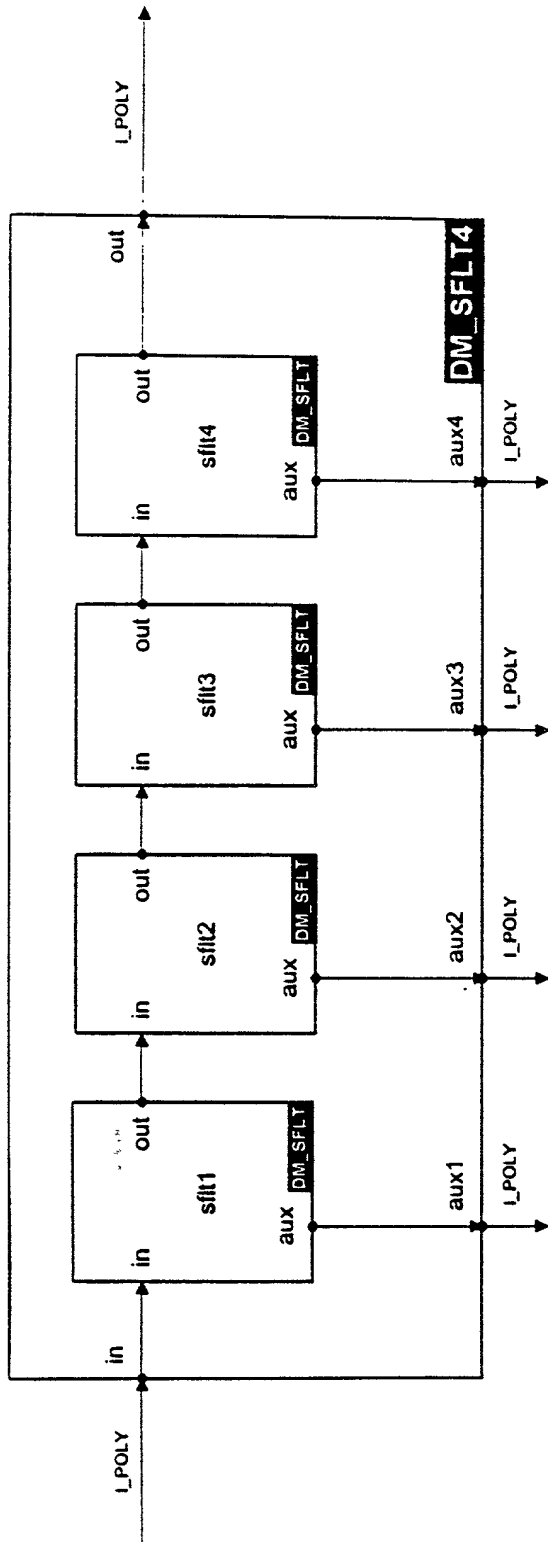


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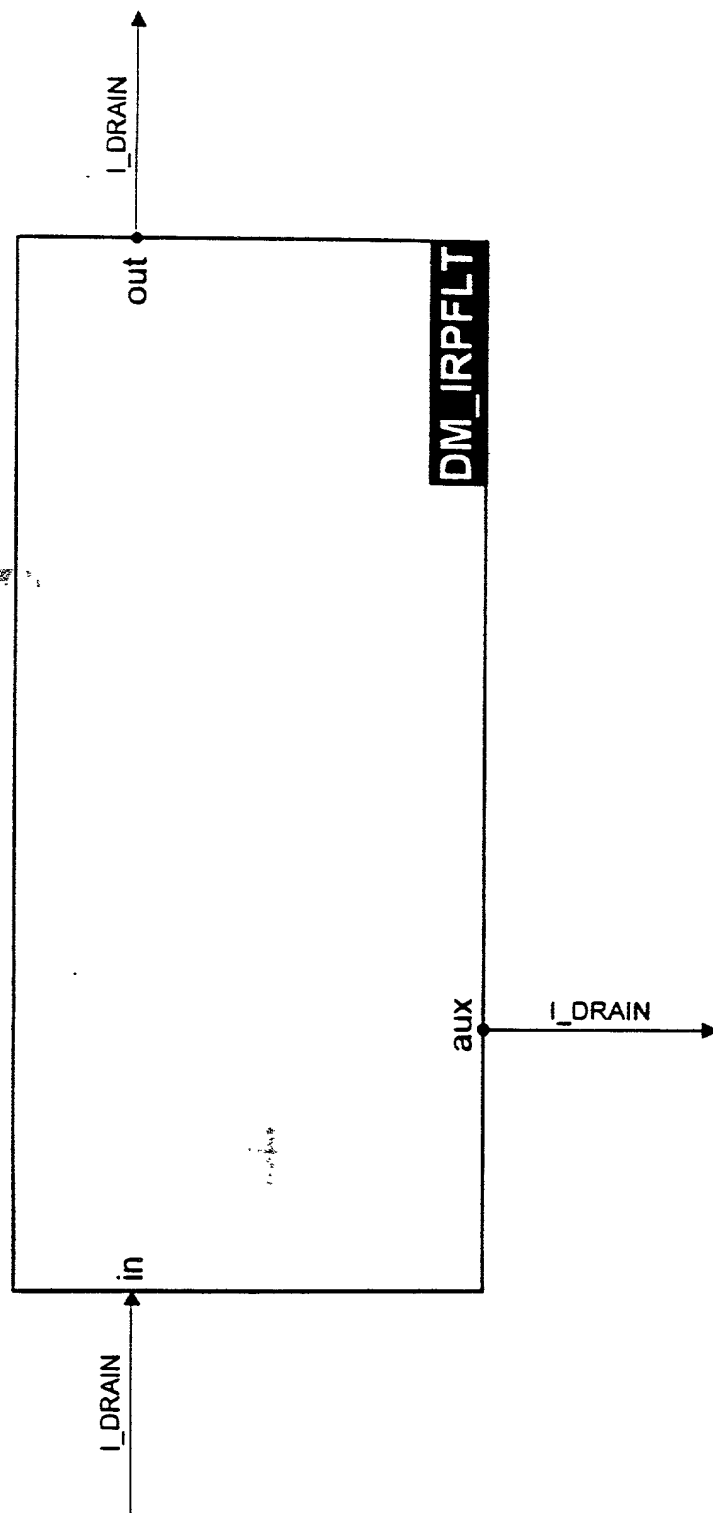


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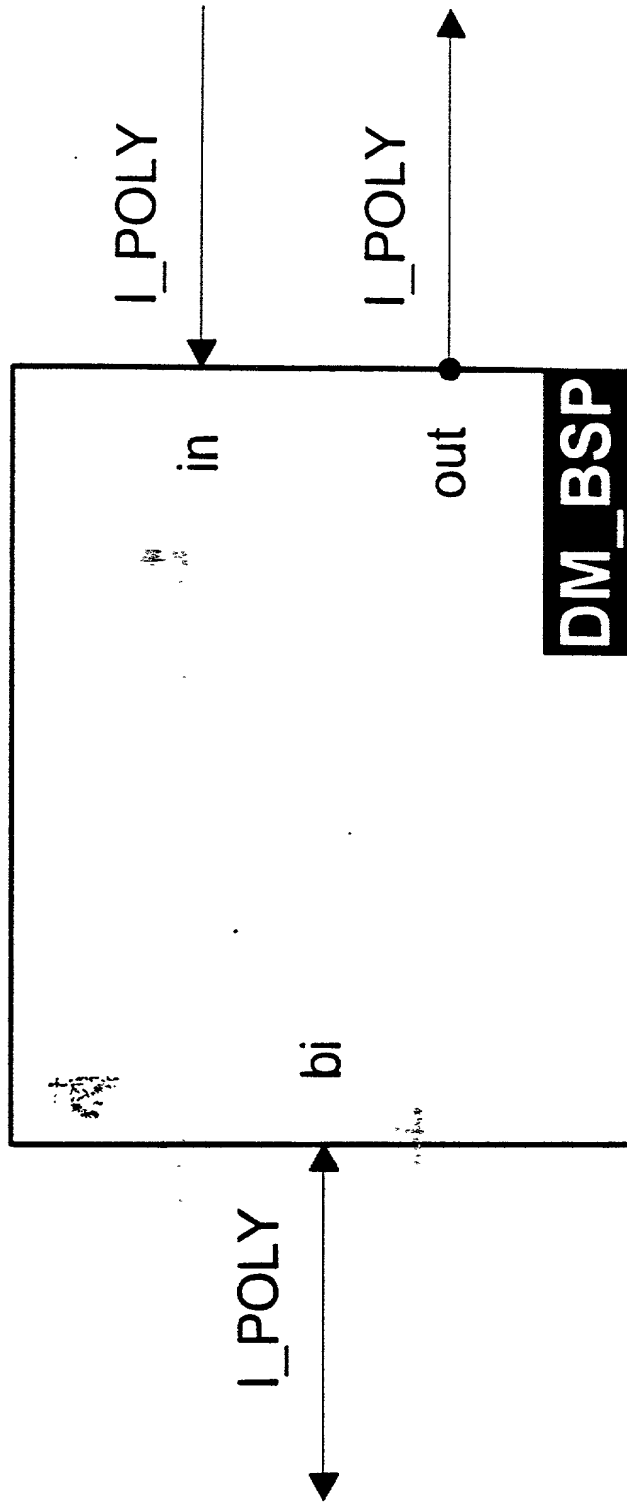


Fig. 61

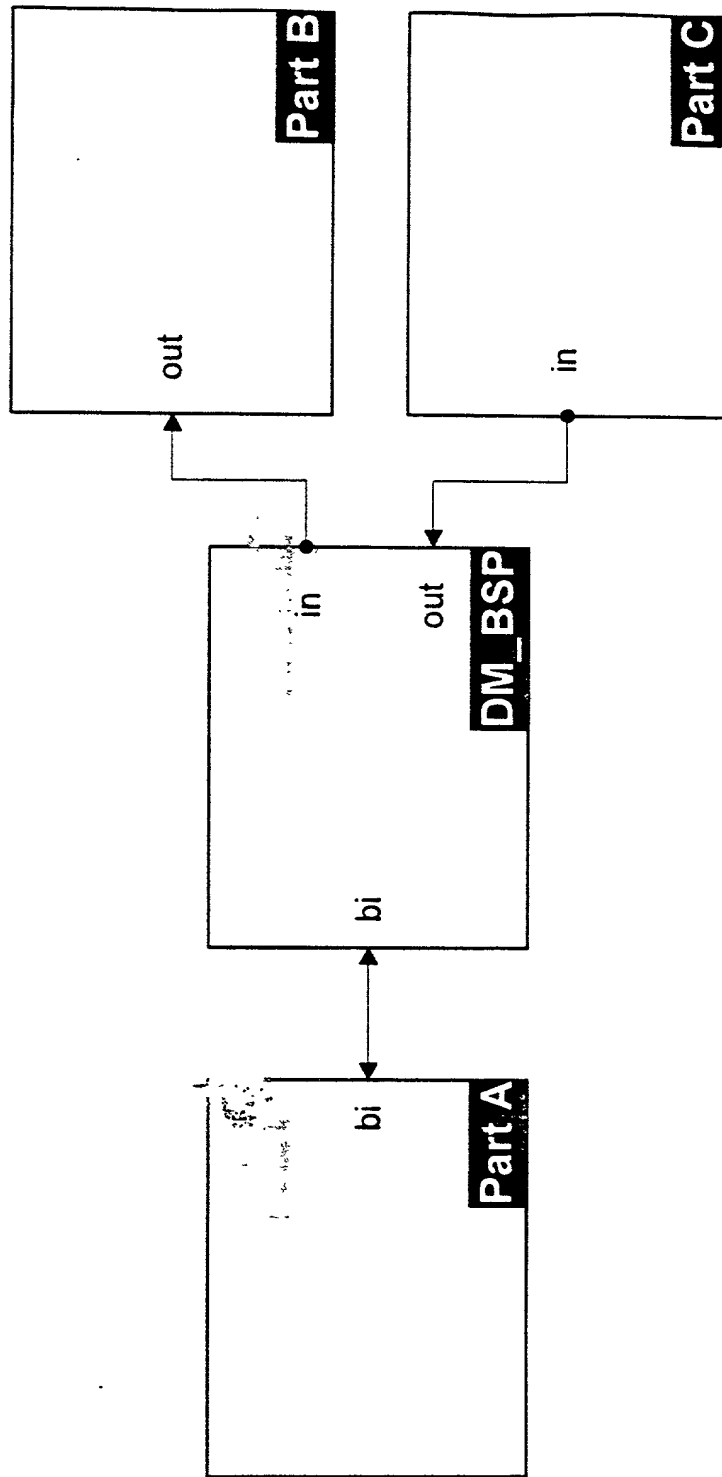


Fig. 62

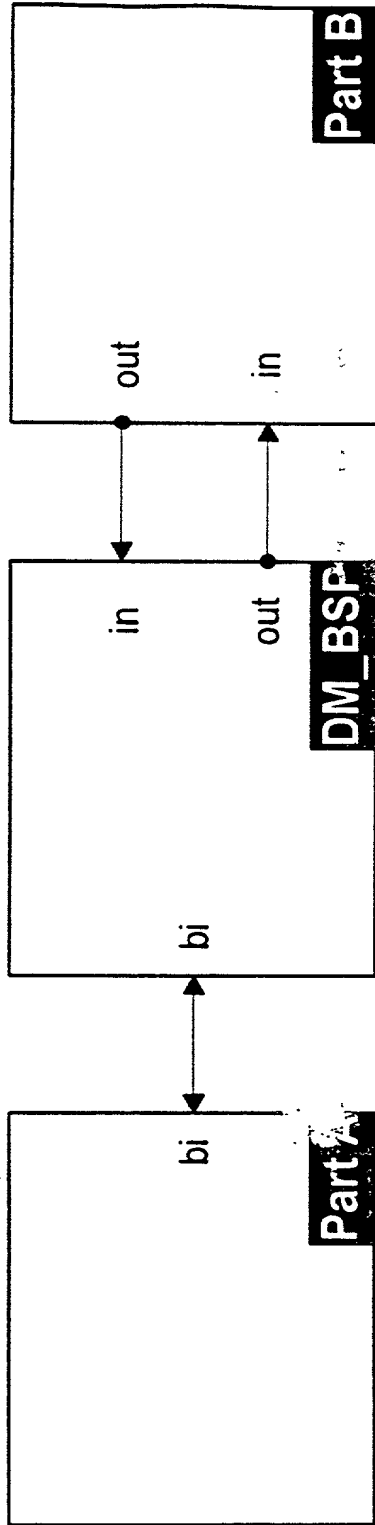


Fig. 63

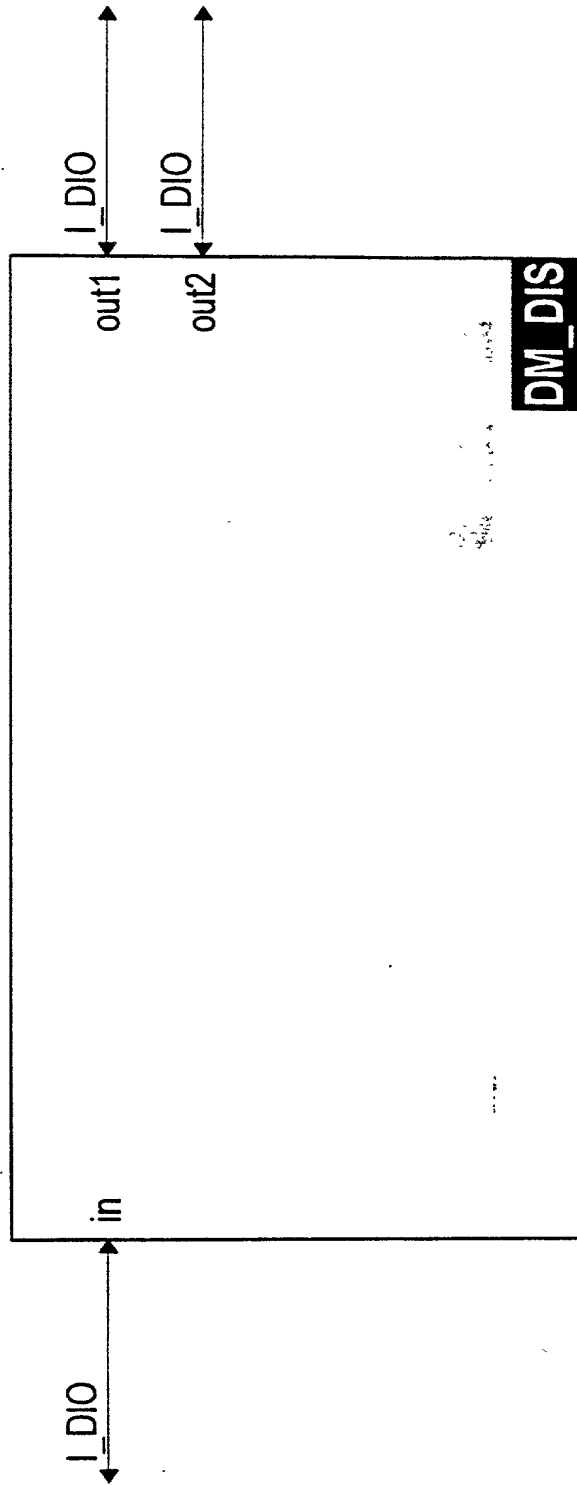


Fig. 64

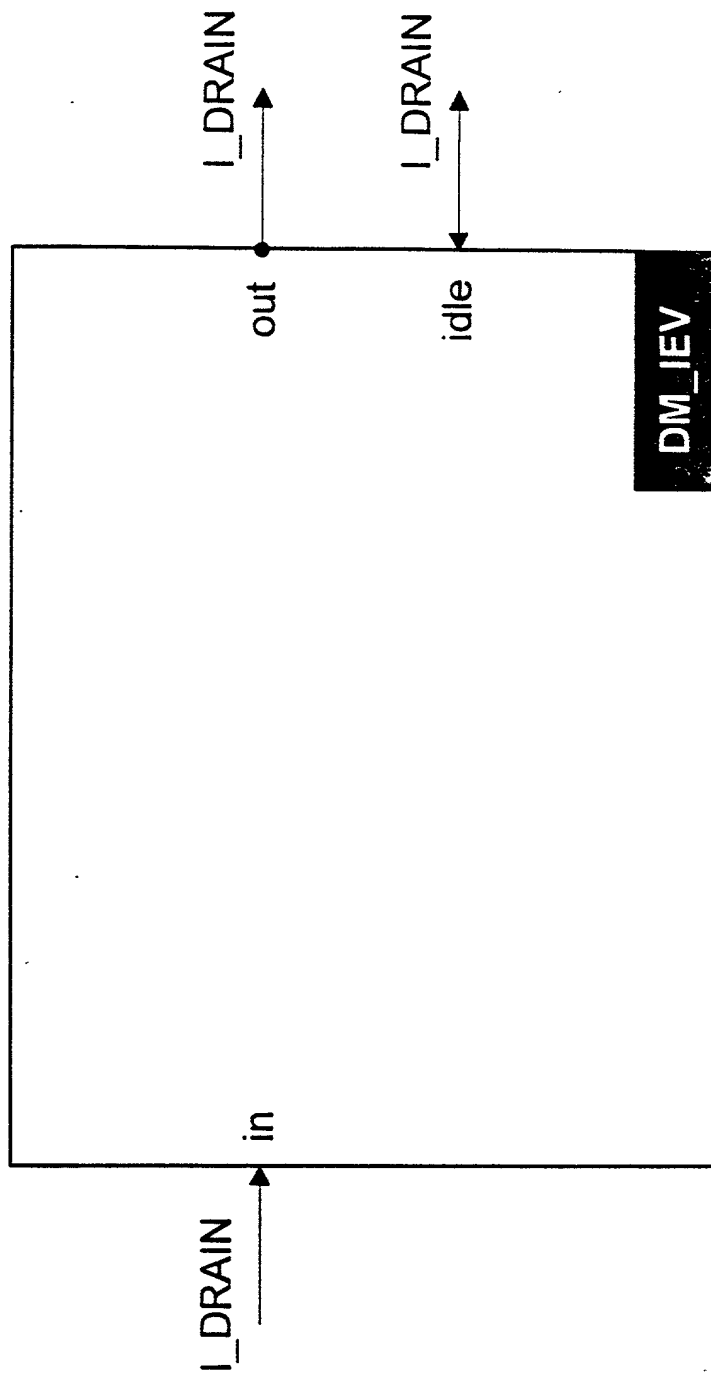


Fig. 65

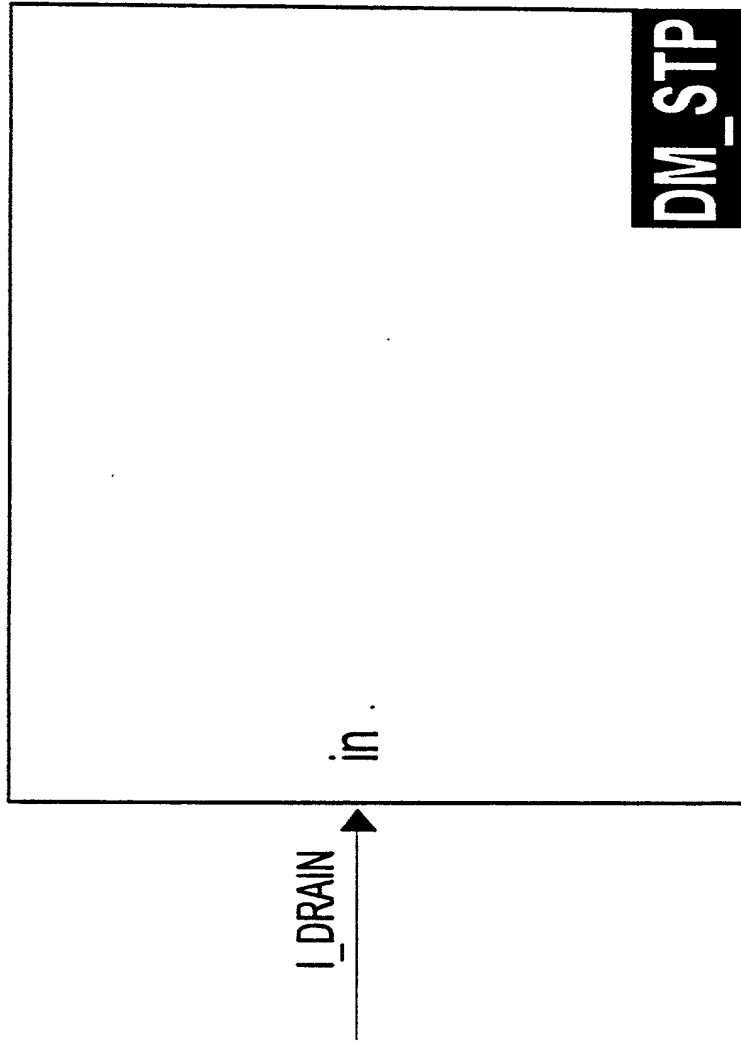


Fig. 66

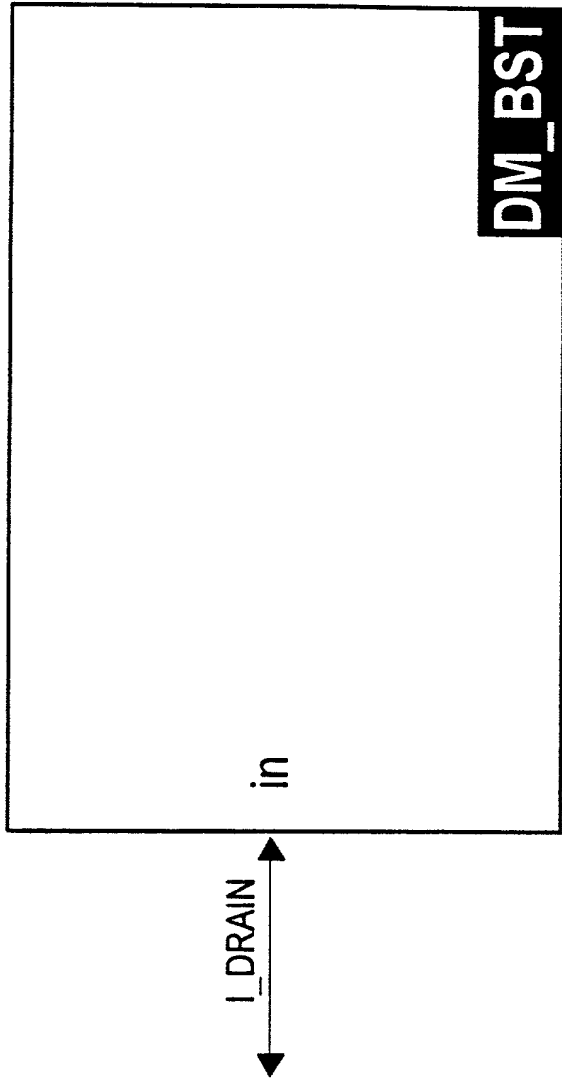


Fig. 67

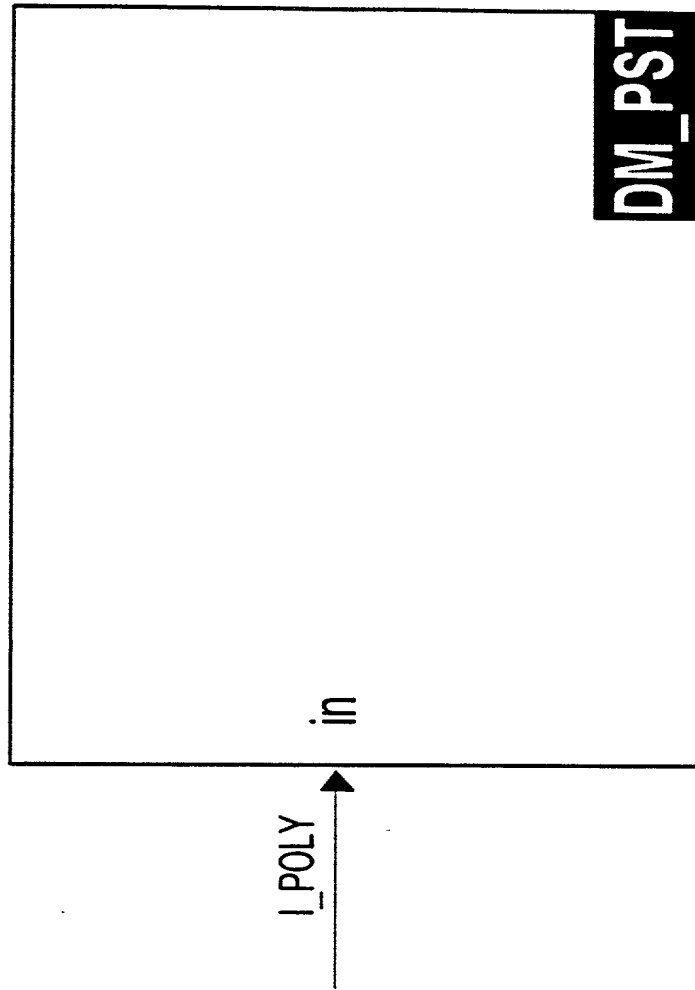


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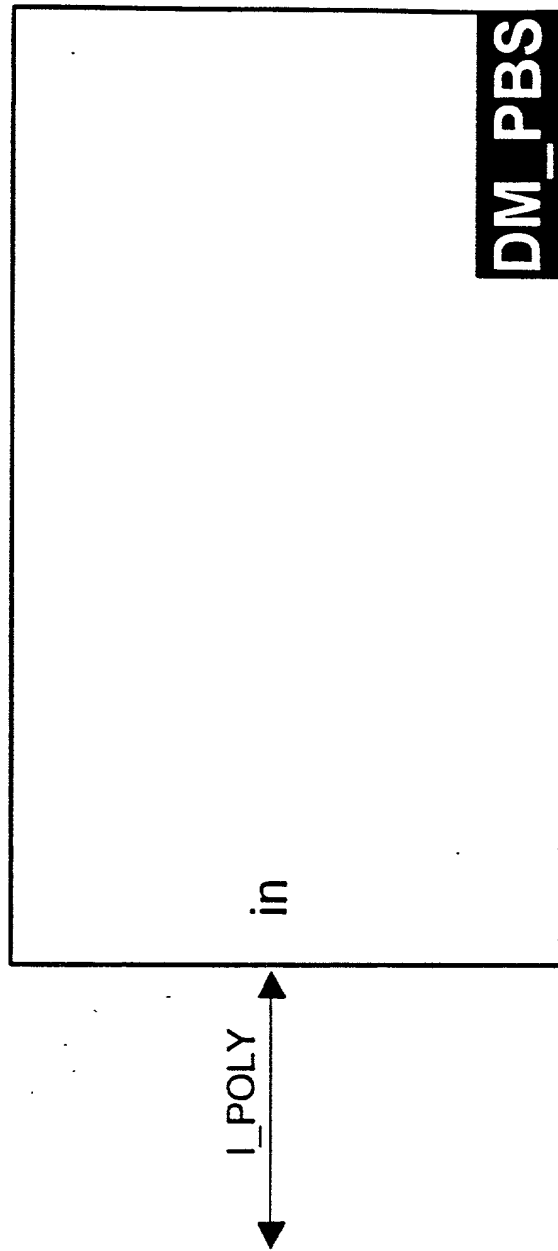


Fig. 69



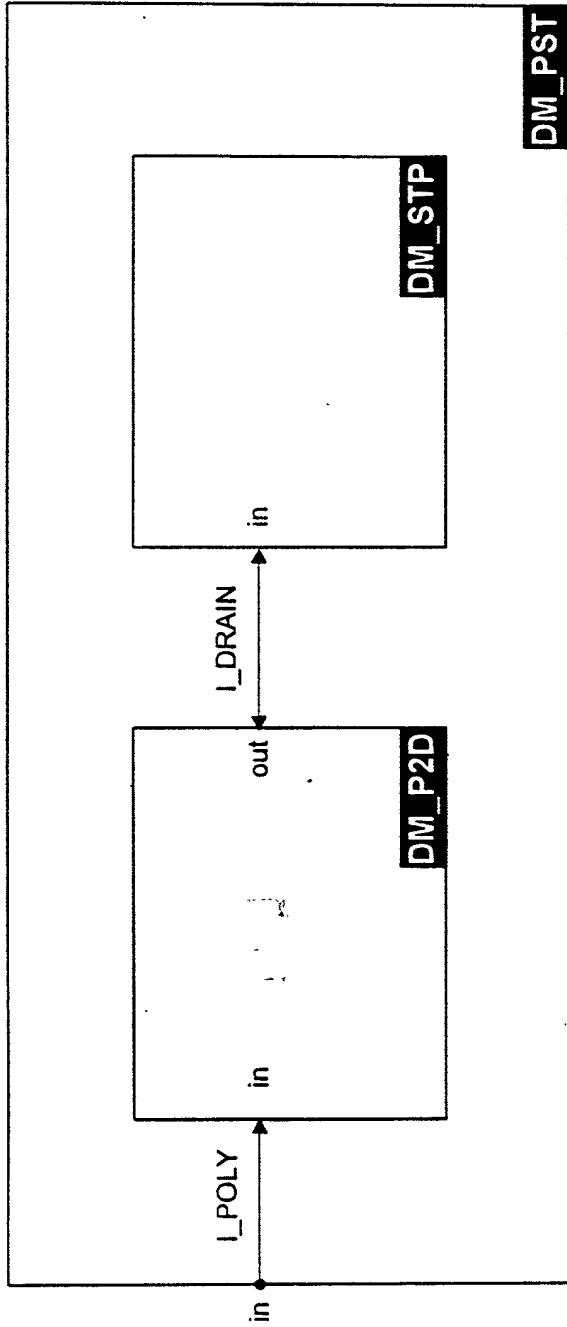


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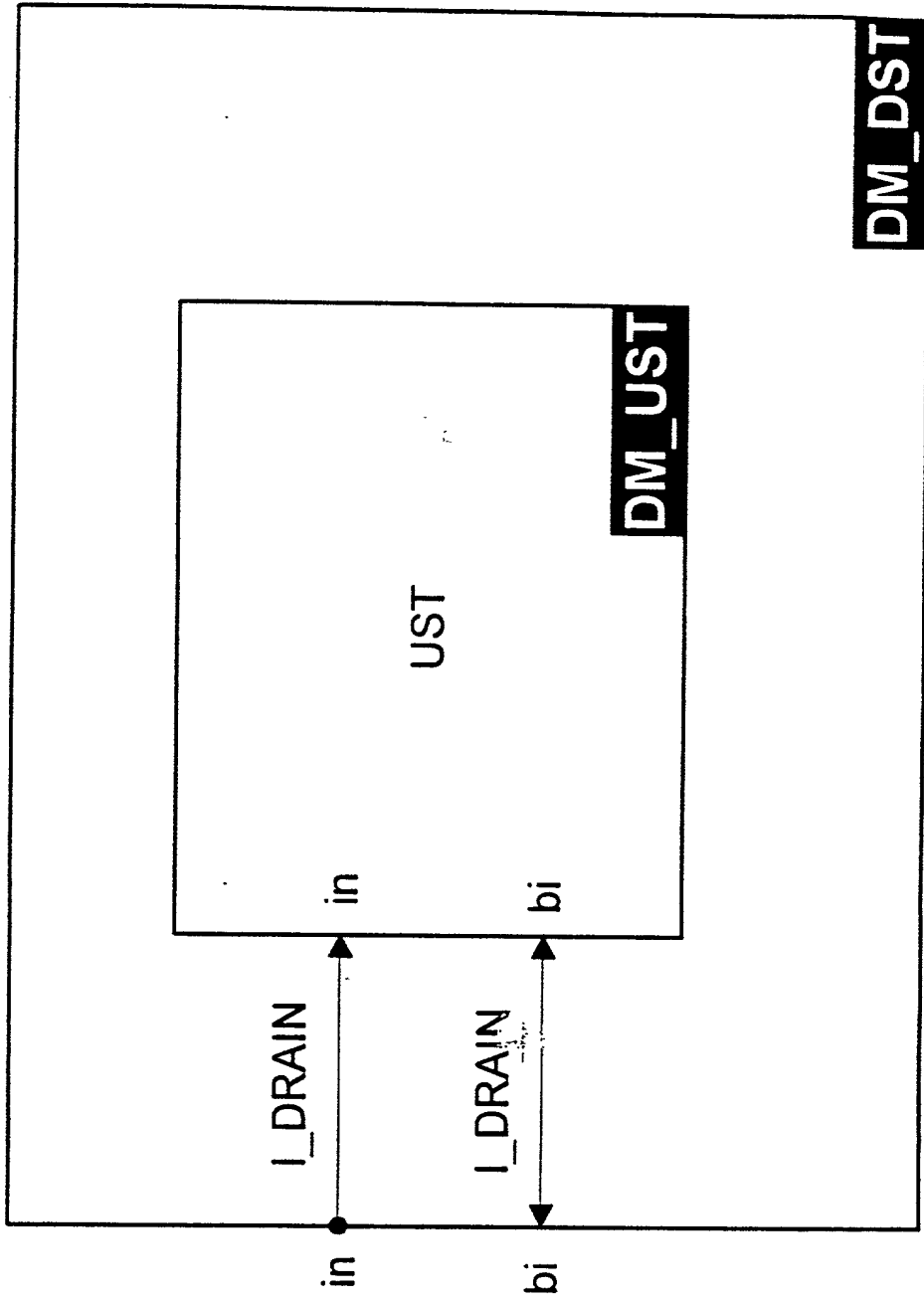


Fig. 75

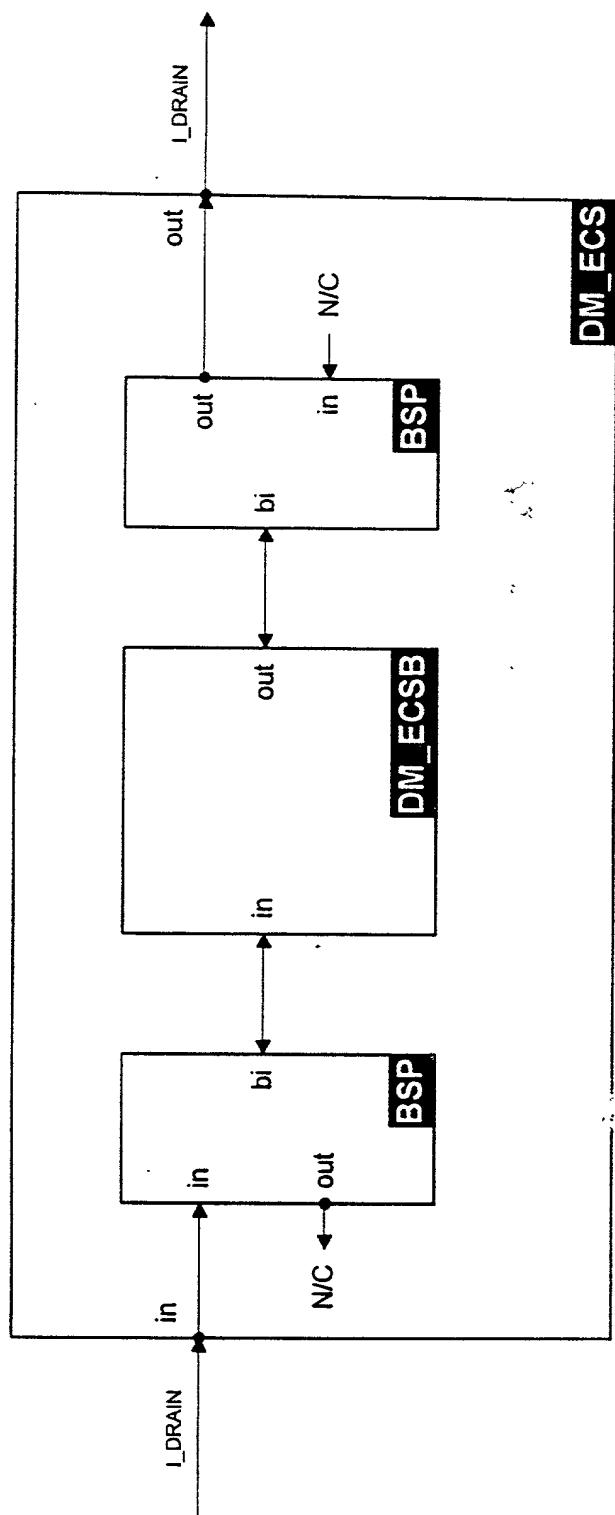


Fig. 76

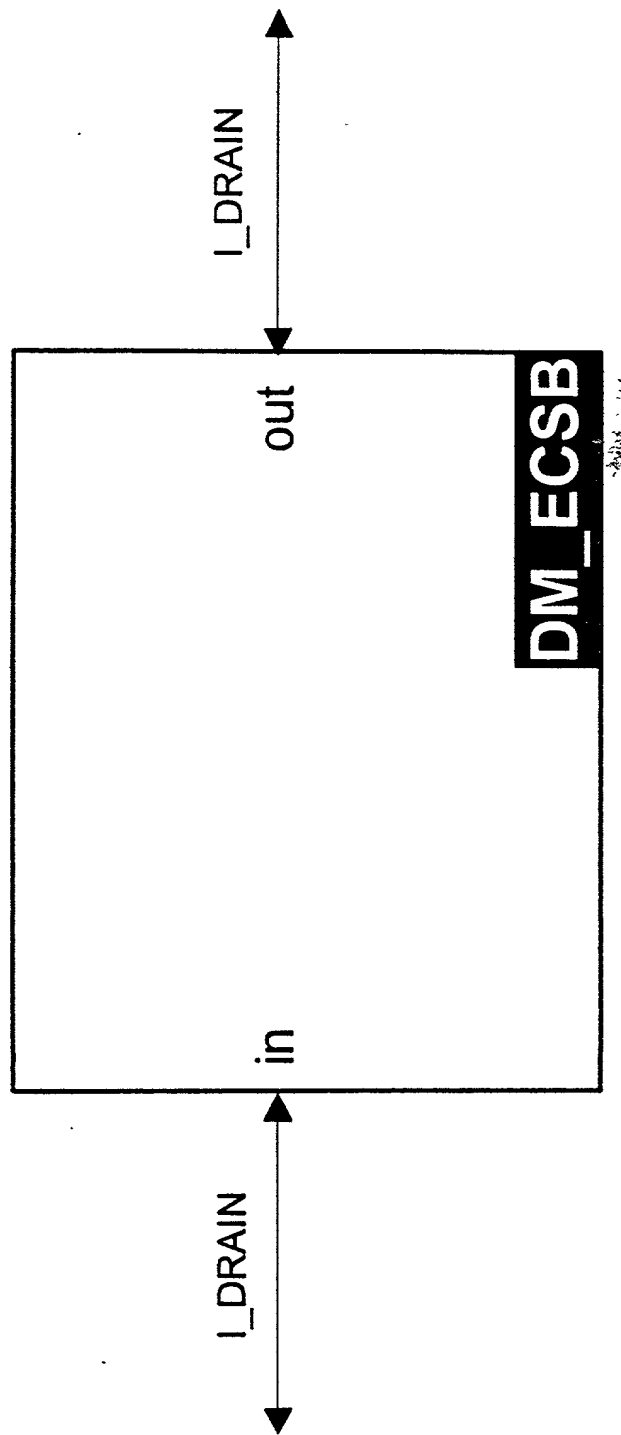


Fig. 77

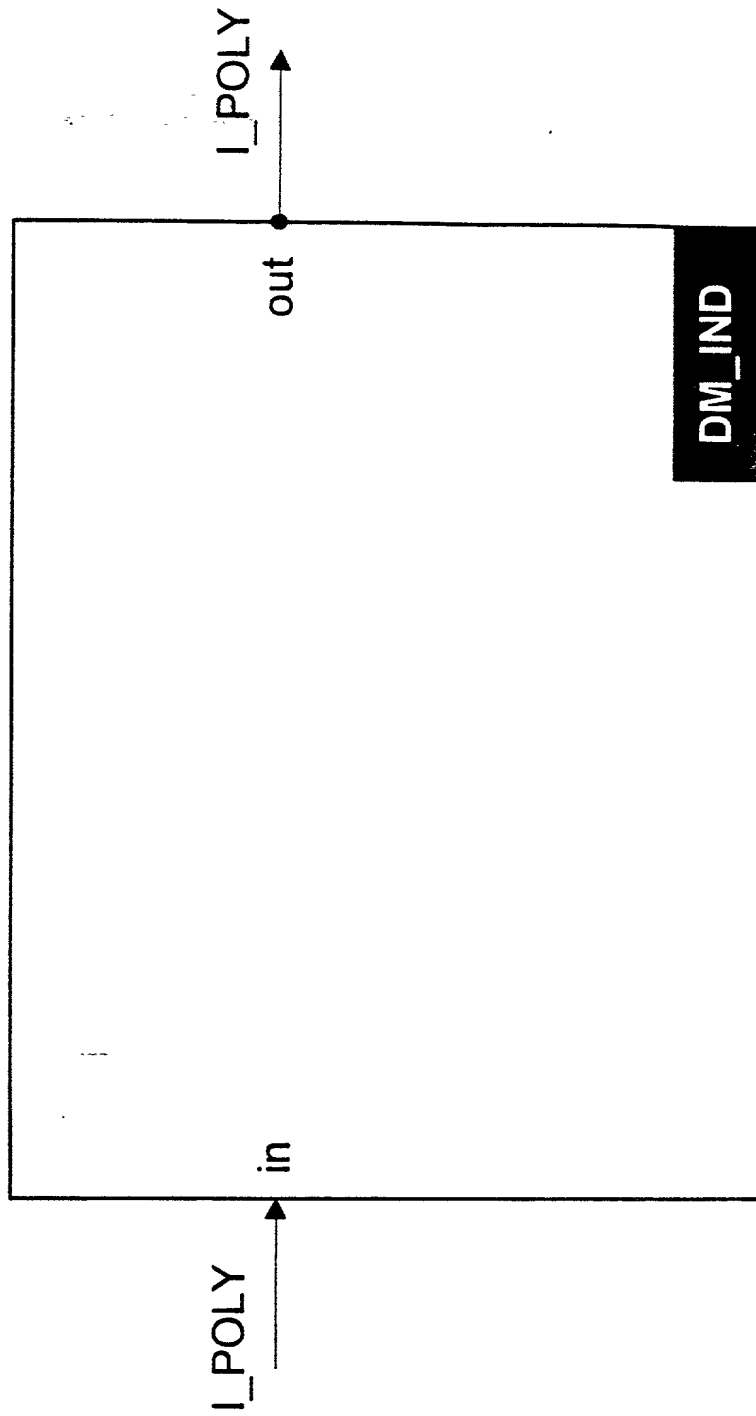


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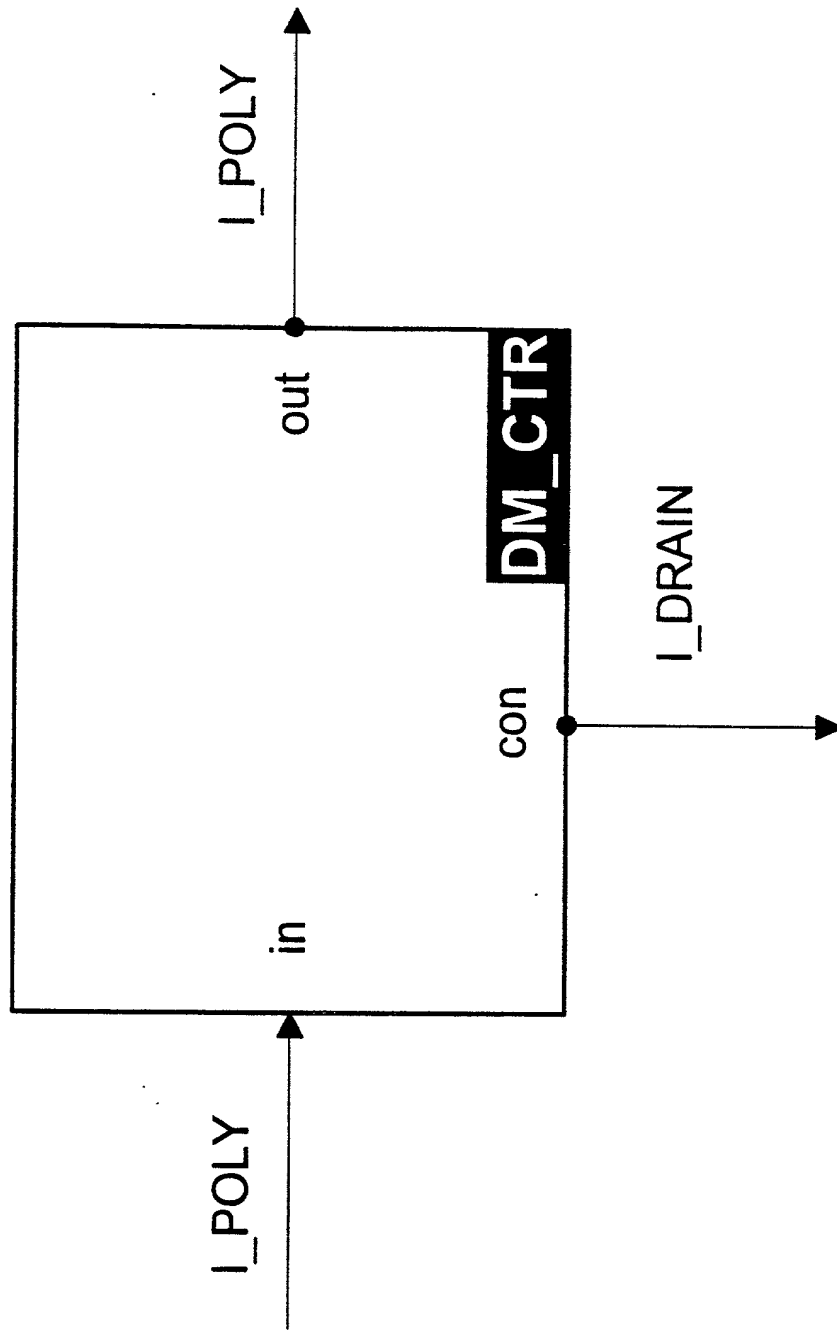


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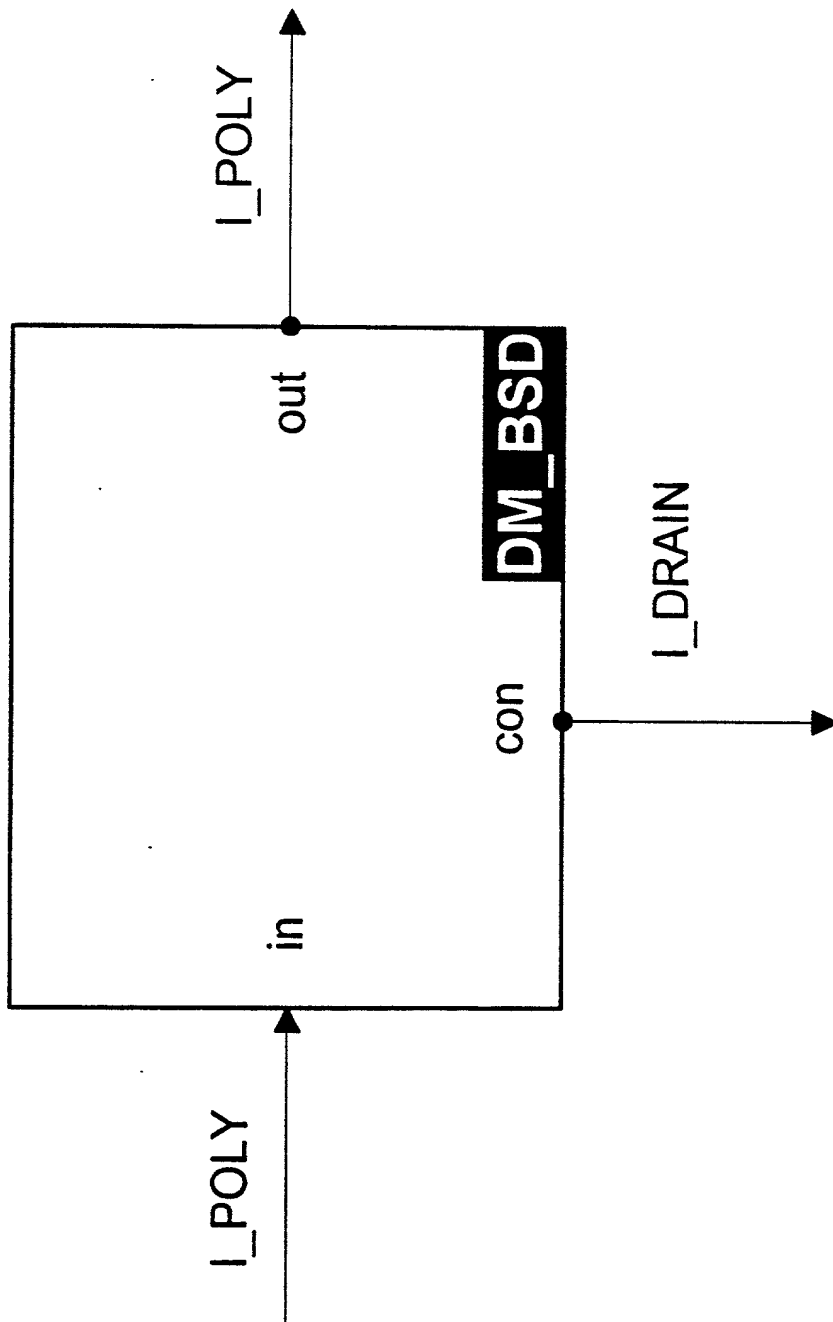


Fig. 80

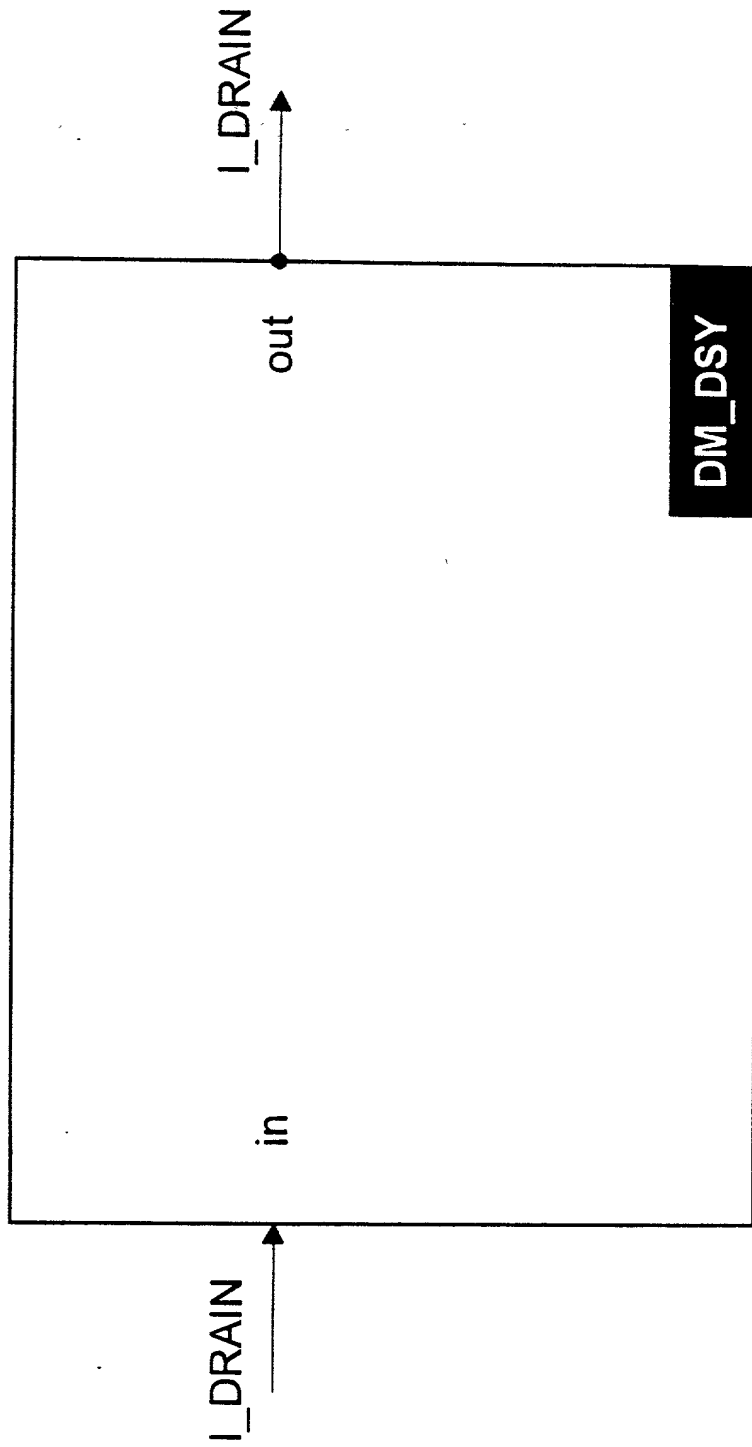


Fig. 82

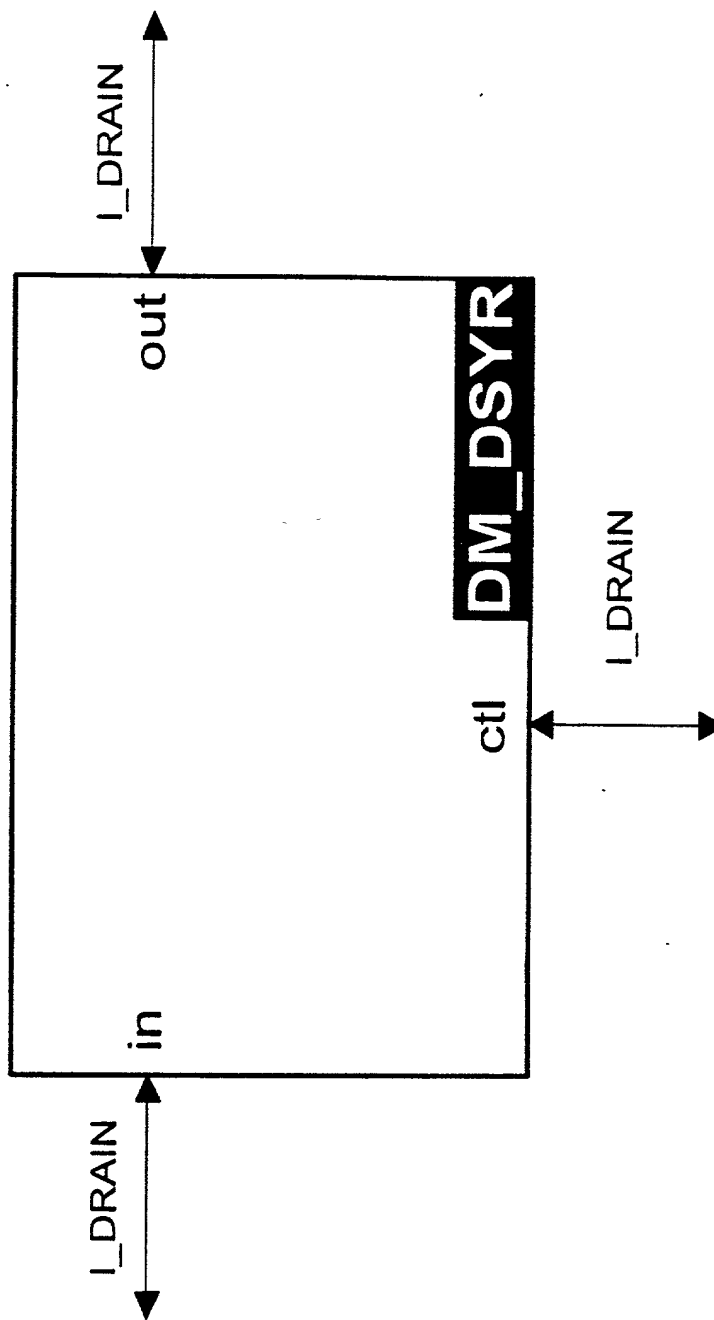


Fig. 83

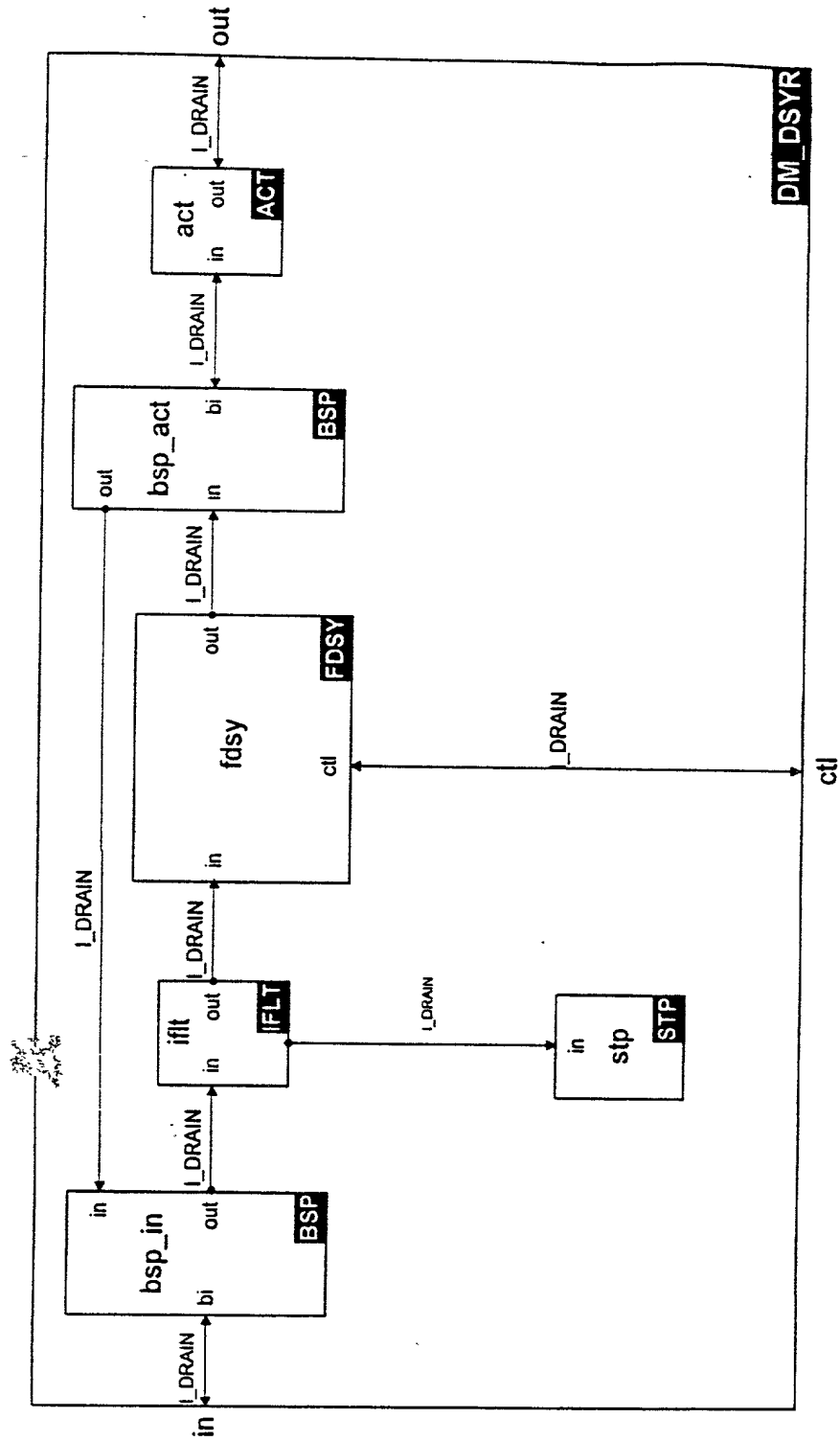


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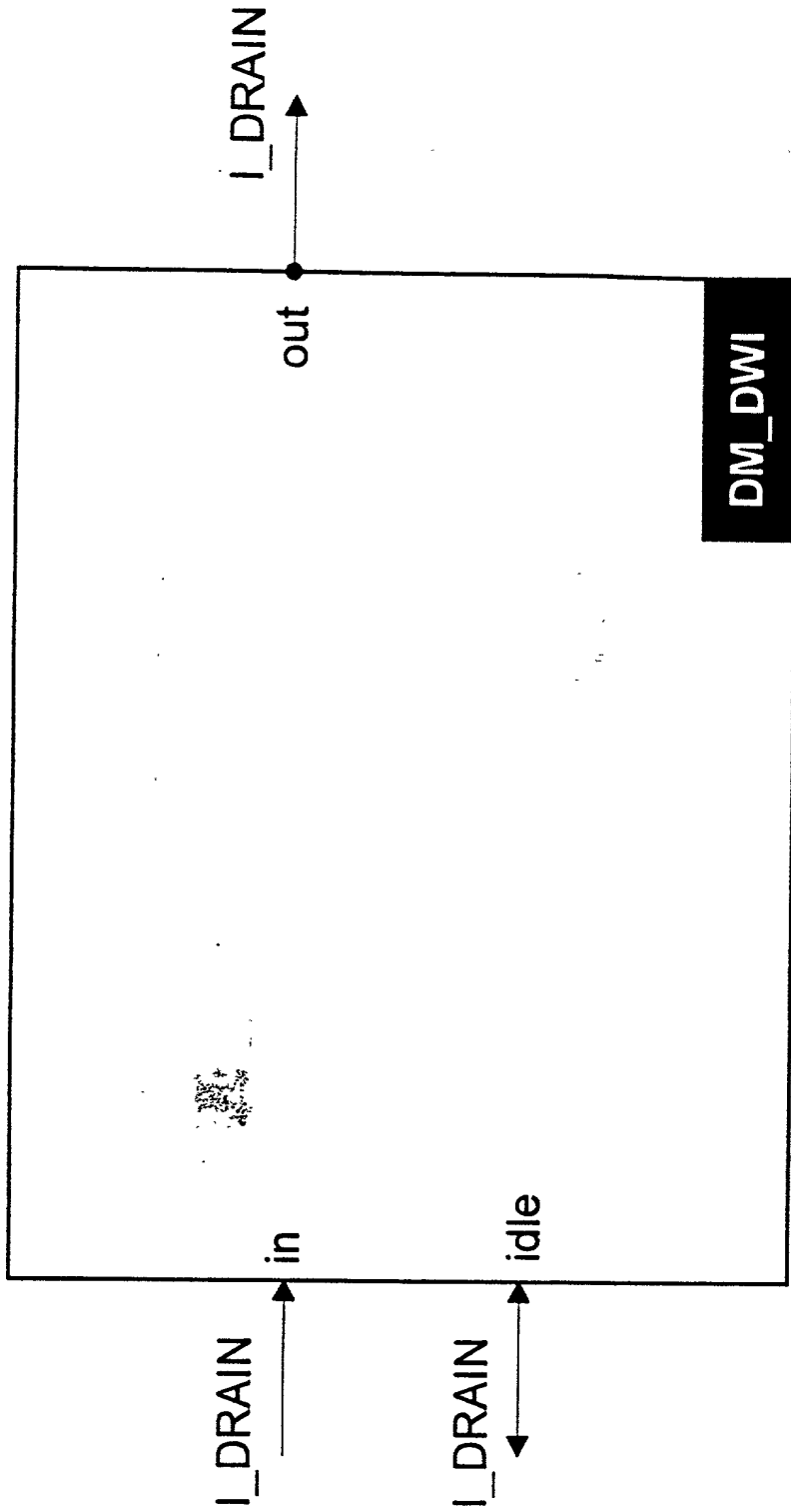


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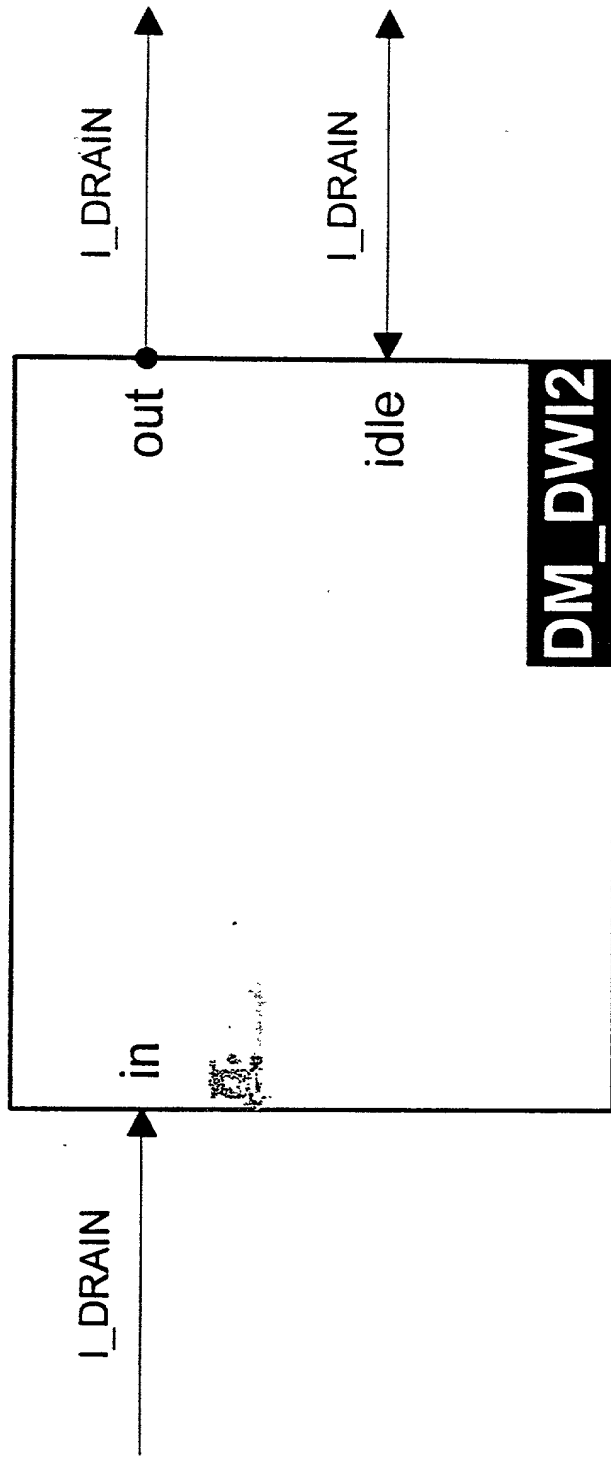


Fig. 86

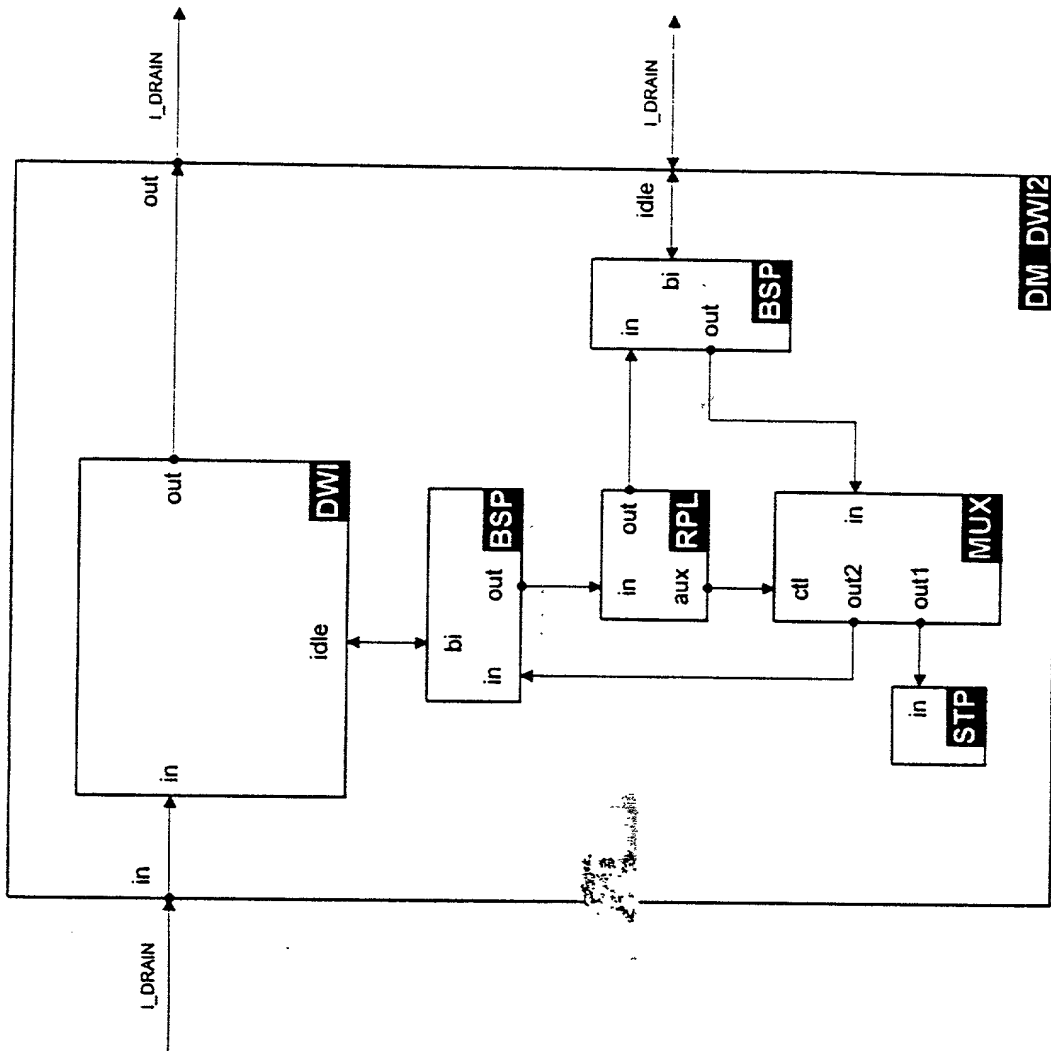


Fig. 87

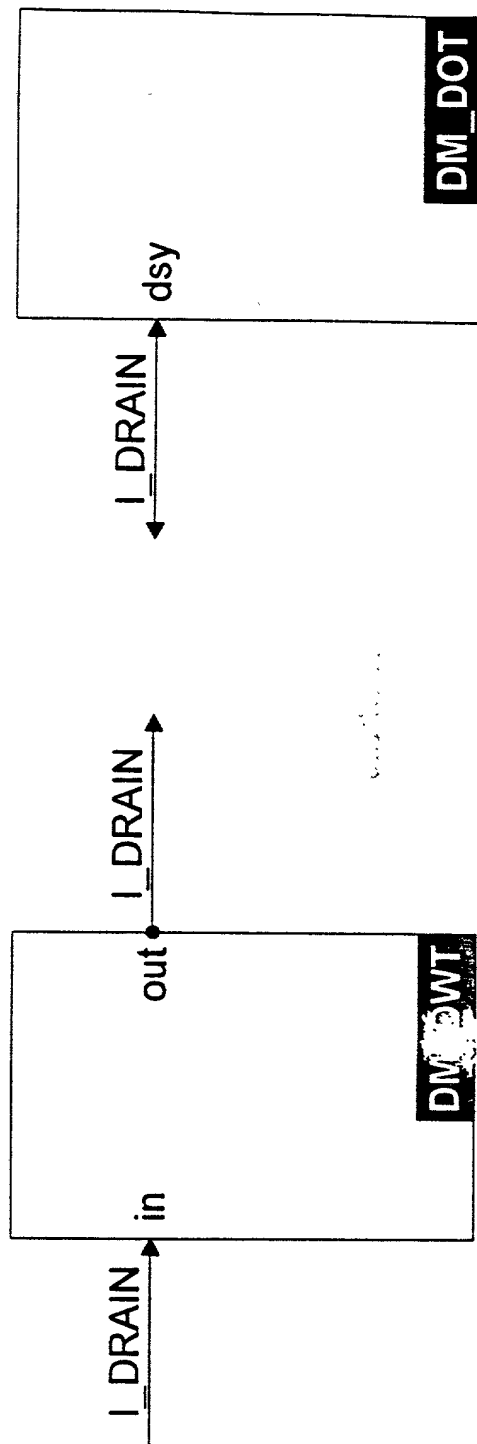


Fig. 88

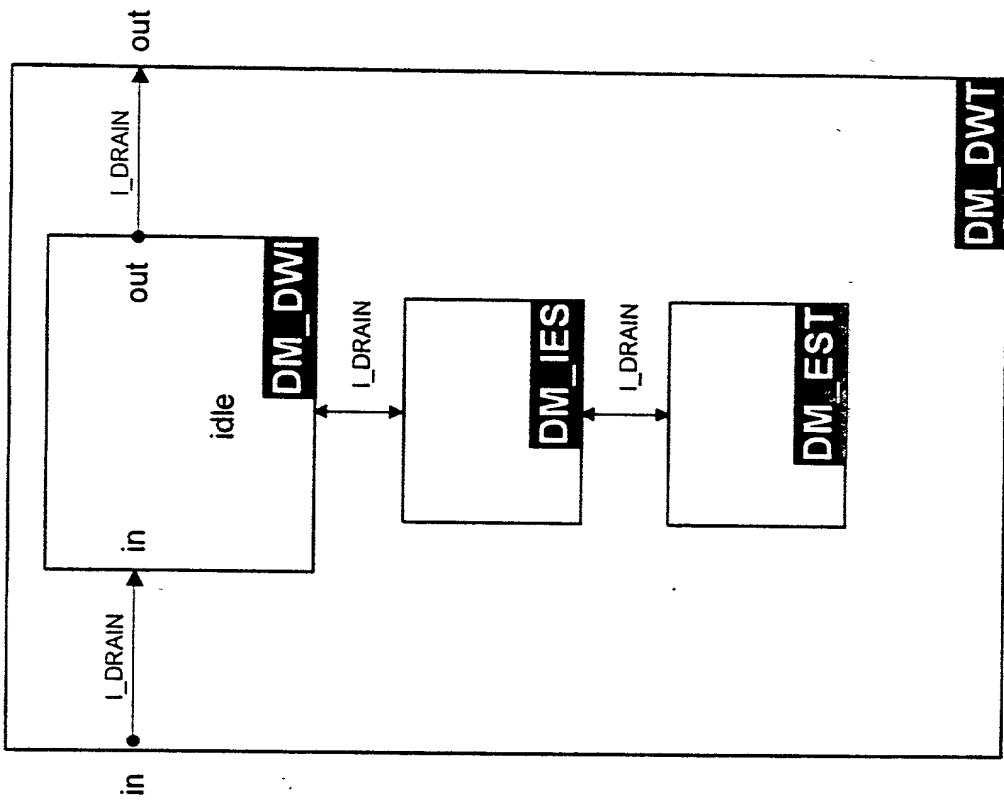
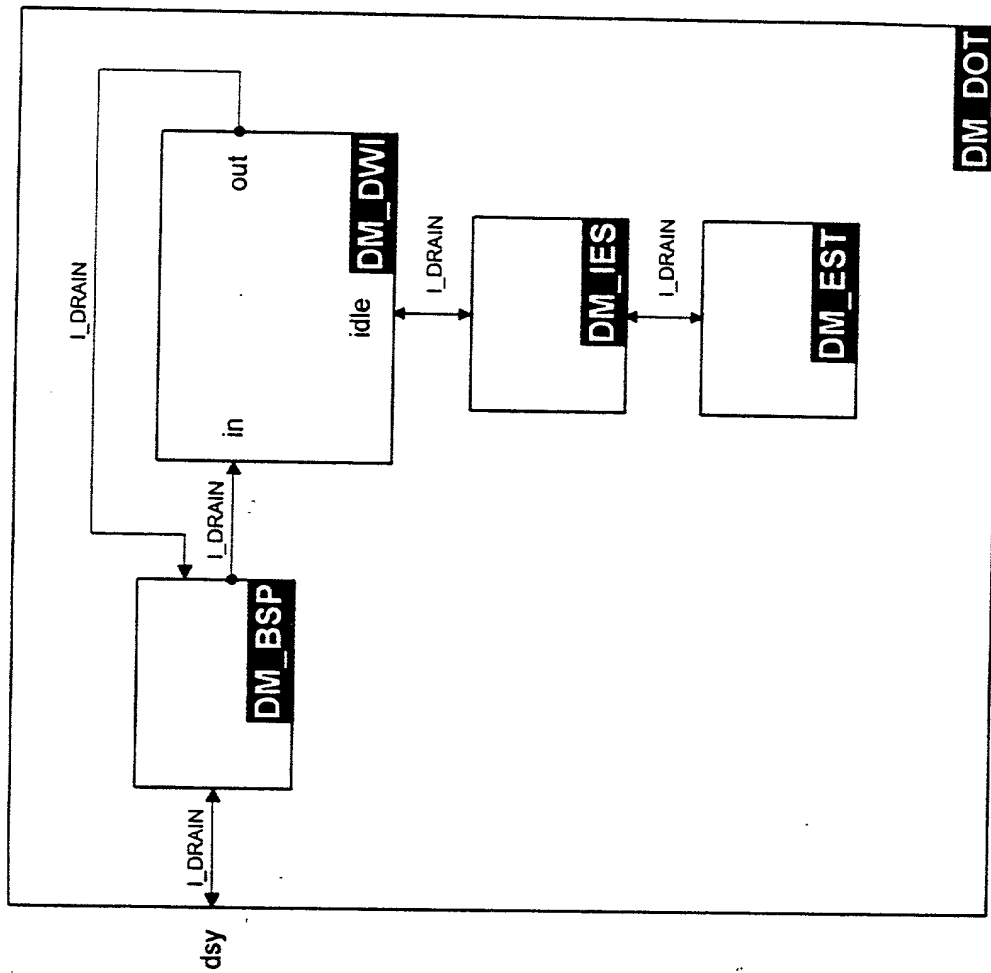


Fig. 89



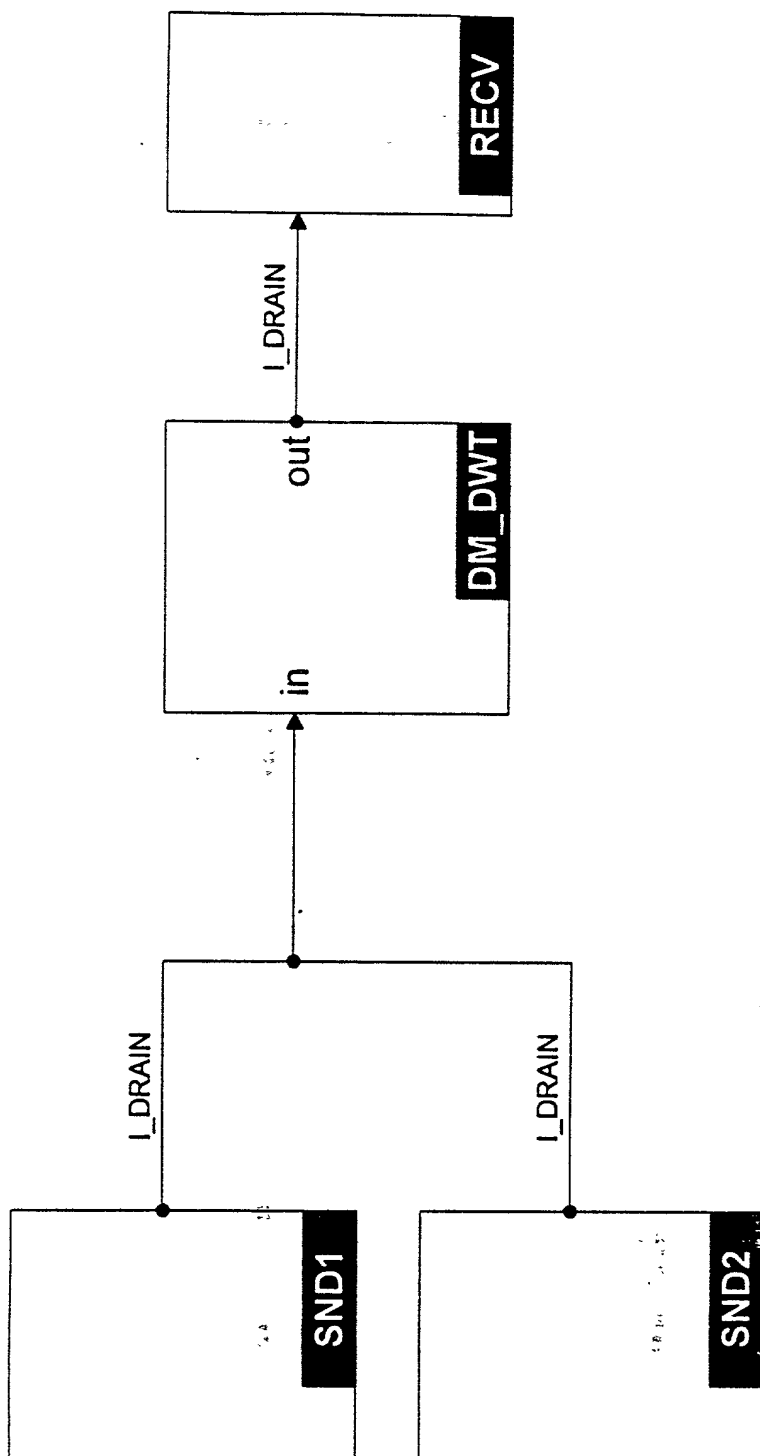


Fig. 91

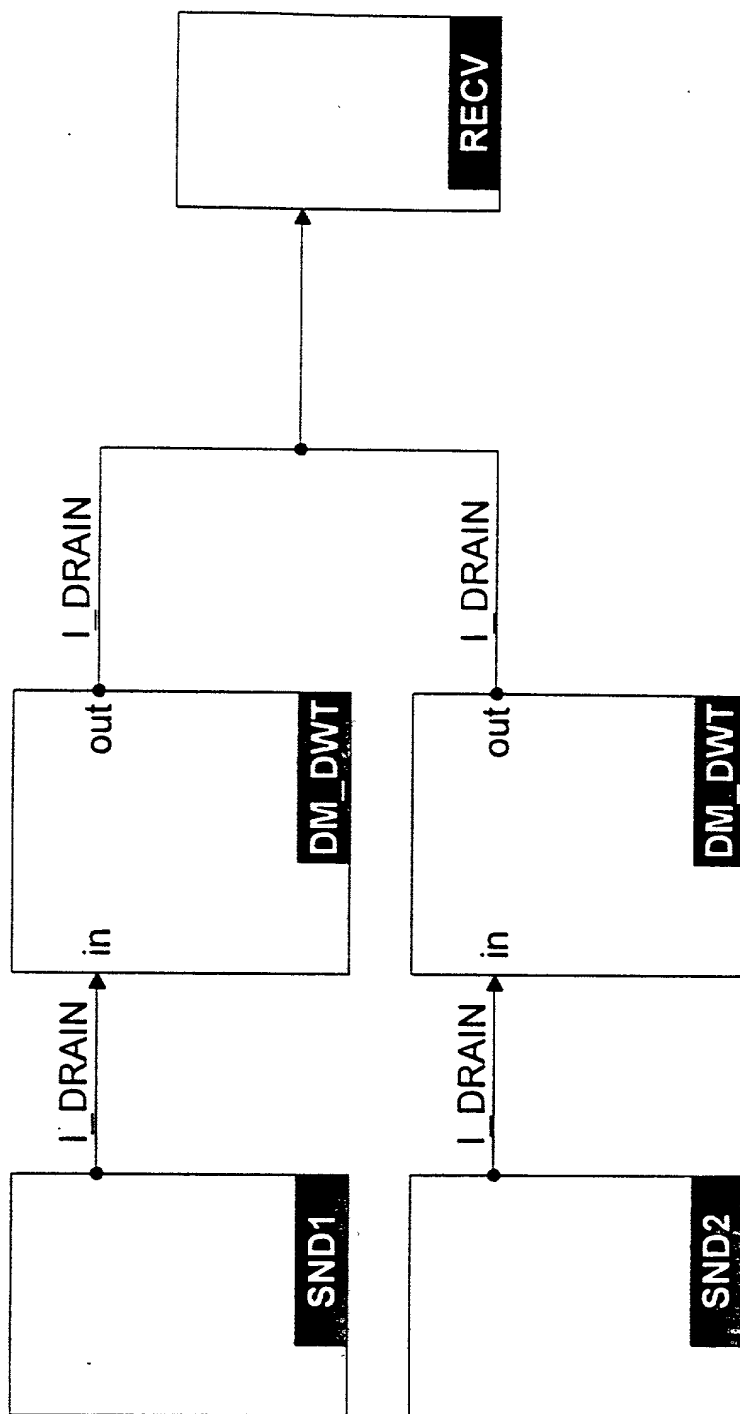


Fig. 92

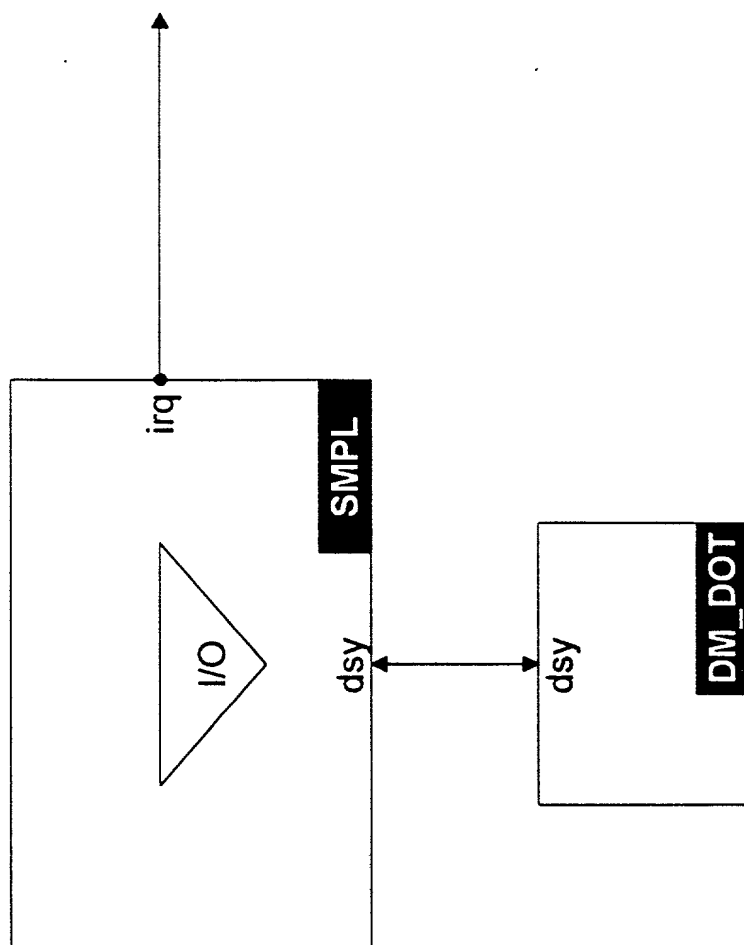


Fig. 93

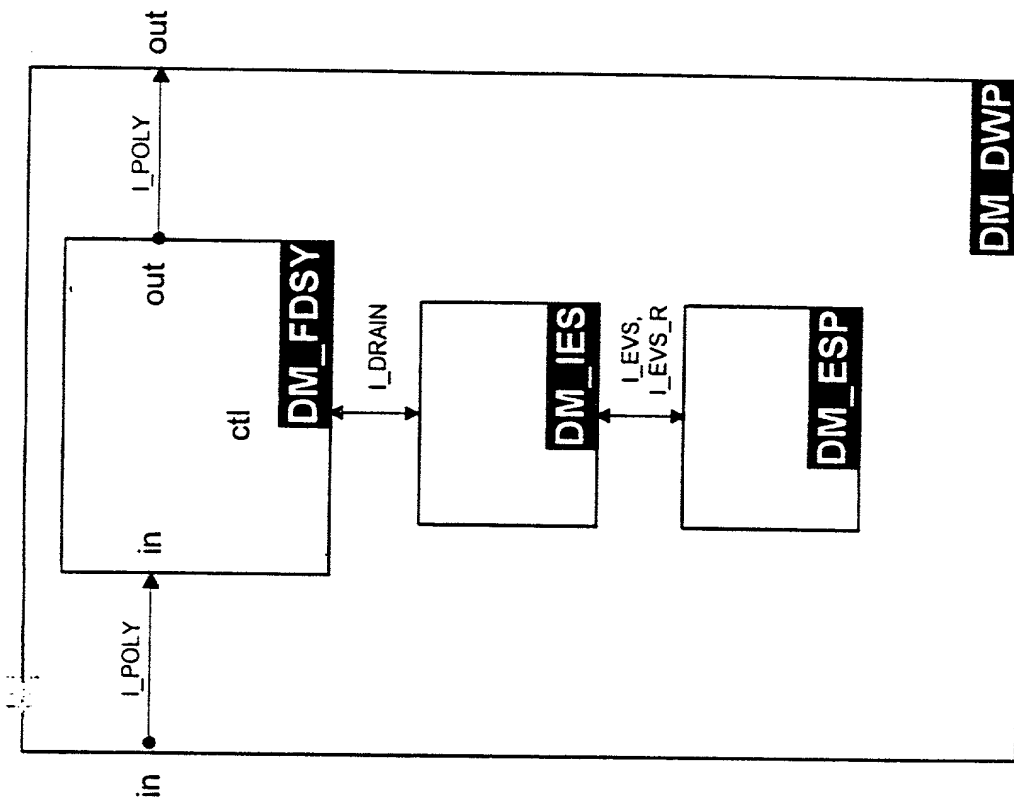


Fig. 95

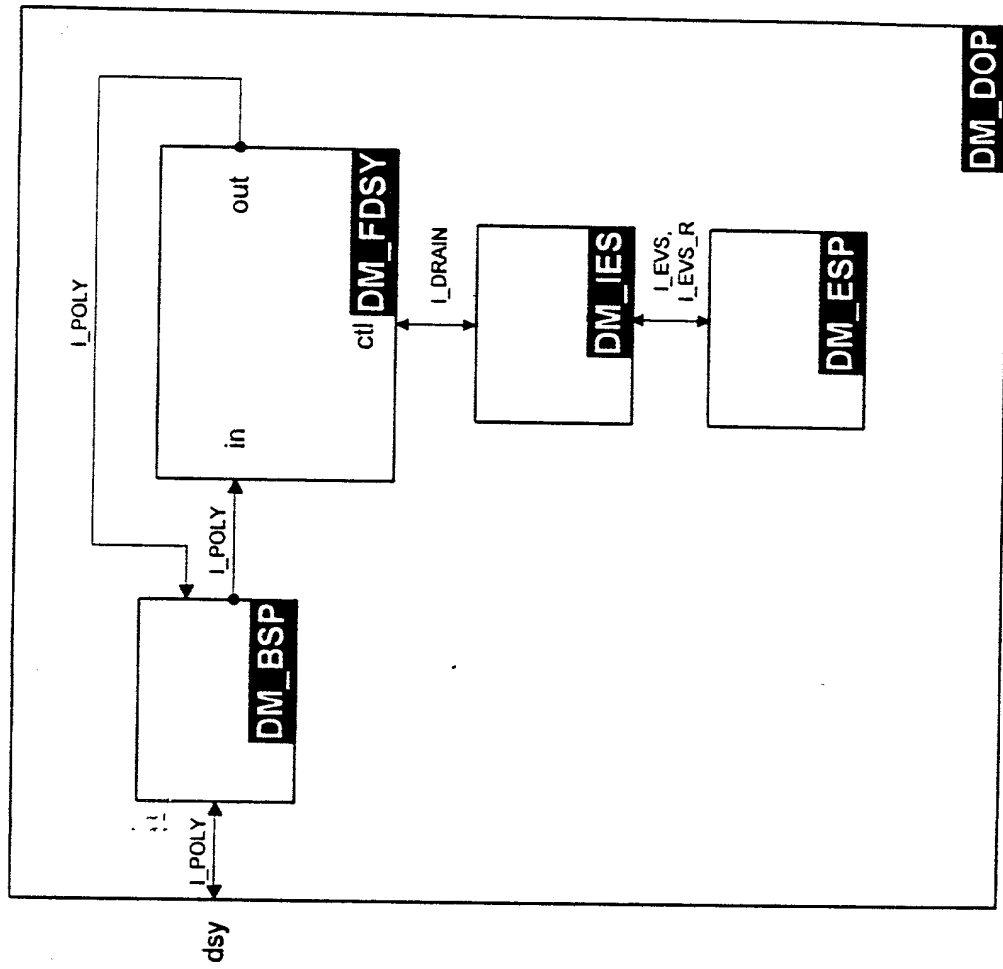


Fig. 96

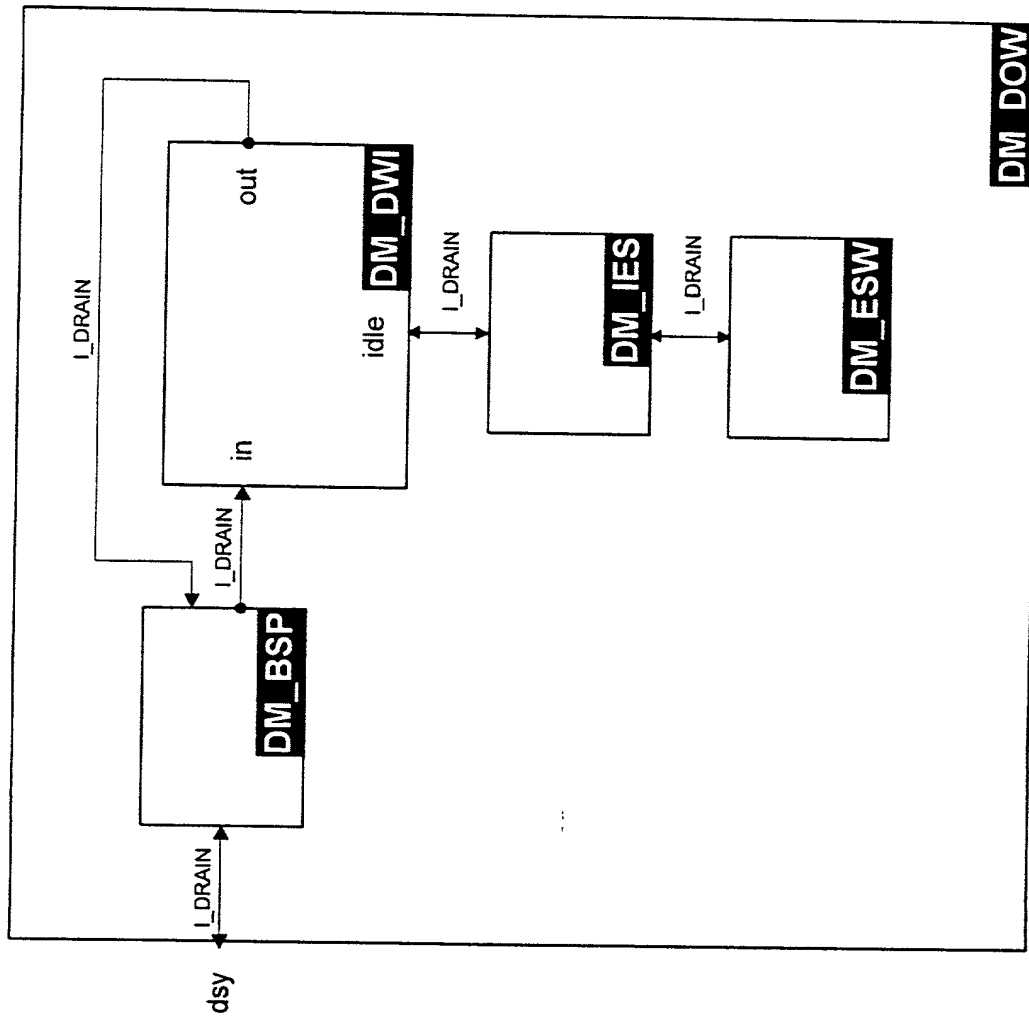


Fig. 99

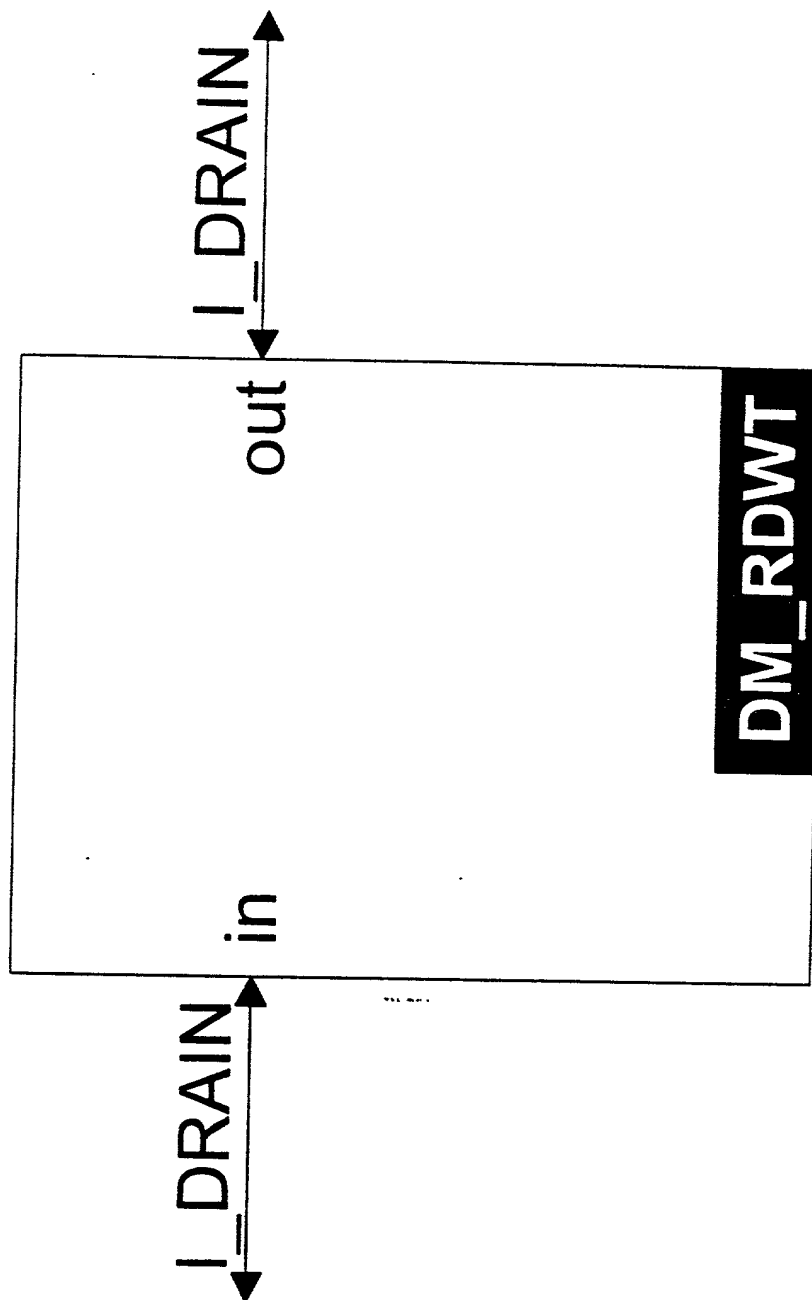


Fig. 100

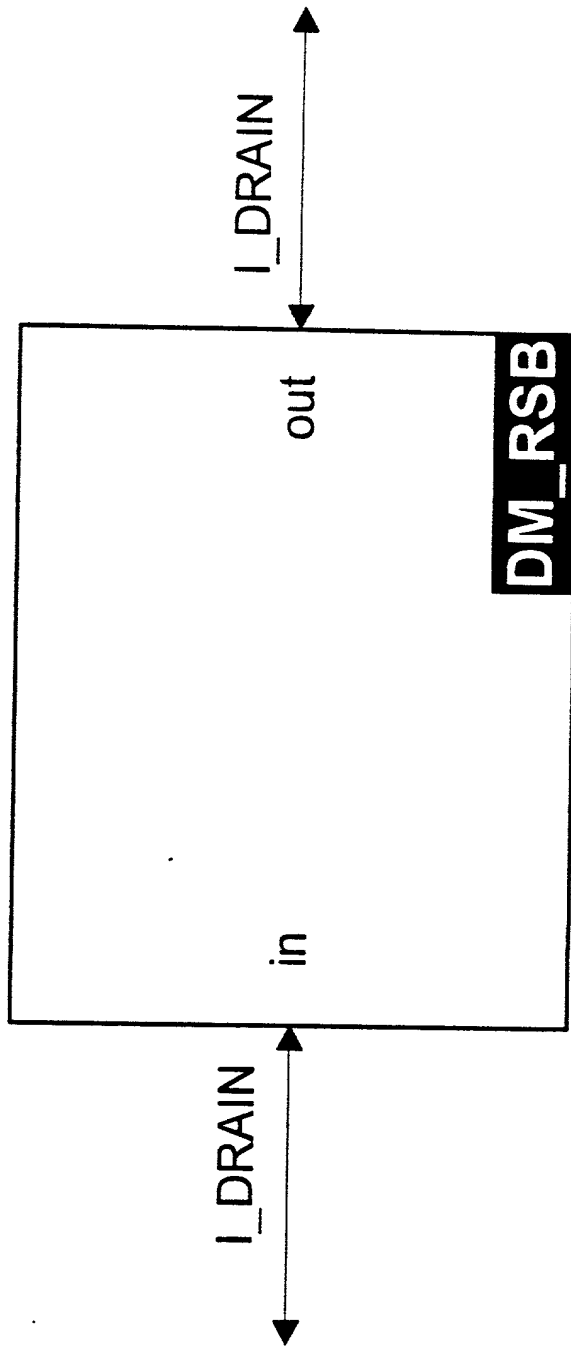


Fig. 102

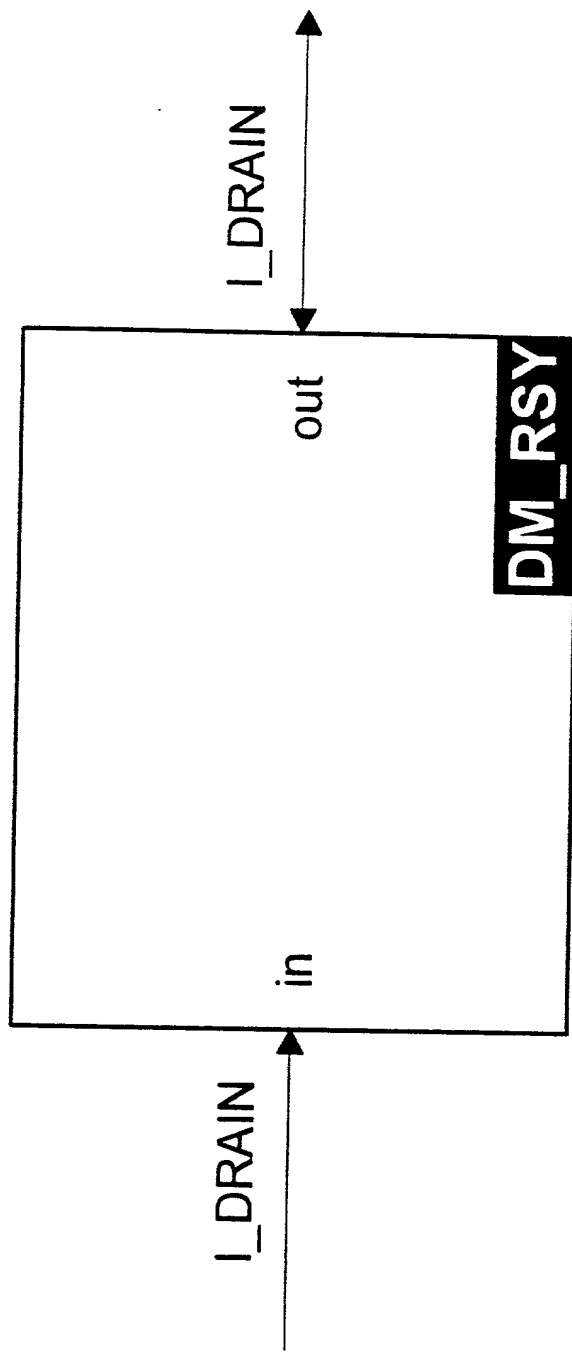


Fig. 103

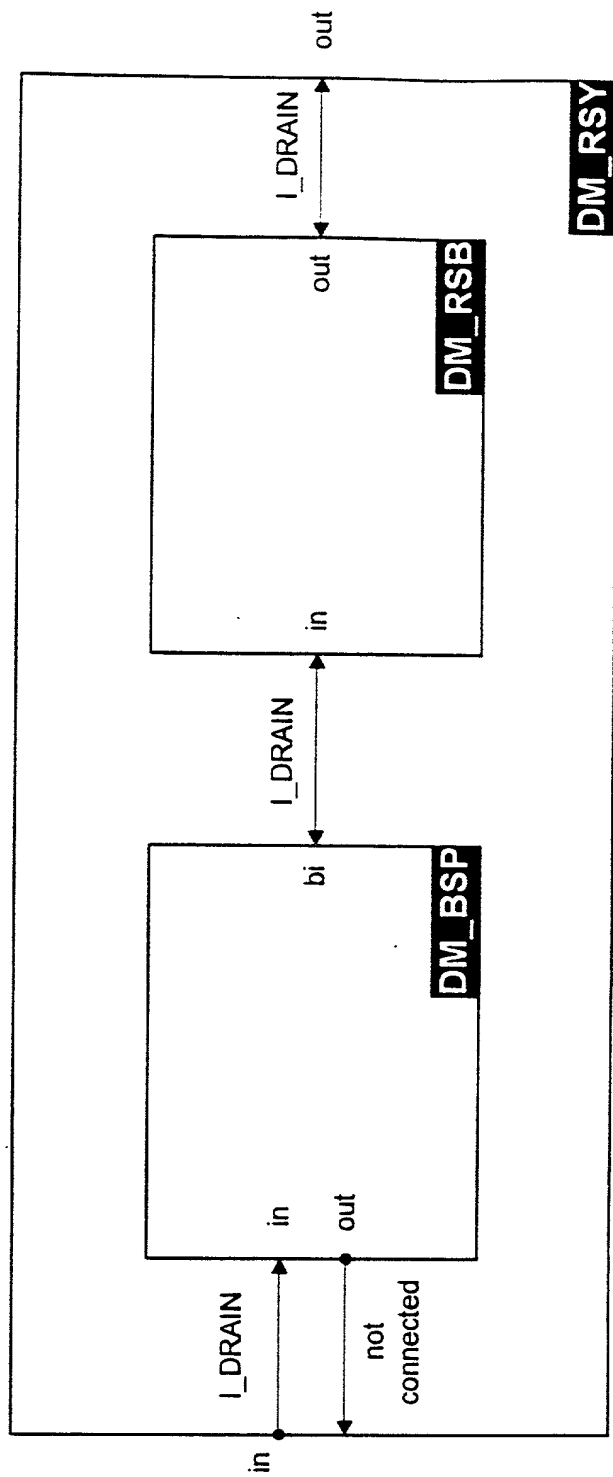


Fig. 104

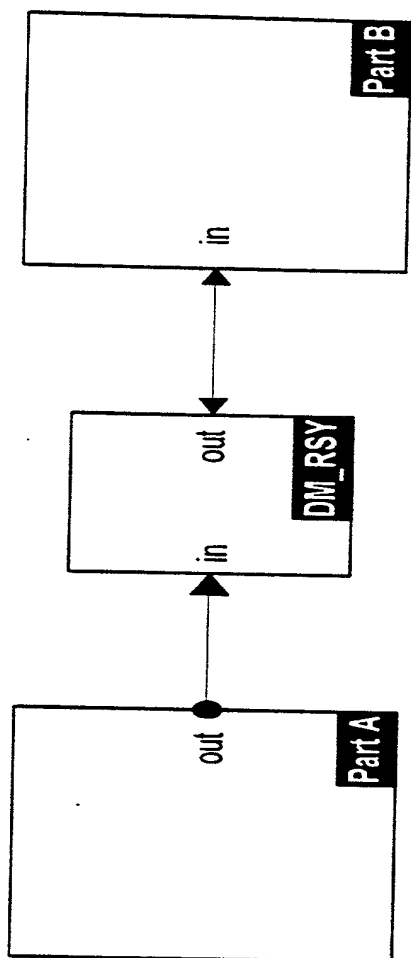


Fig. 105

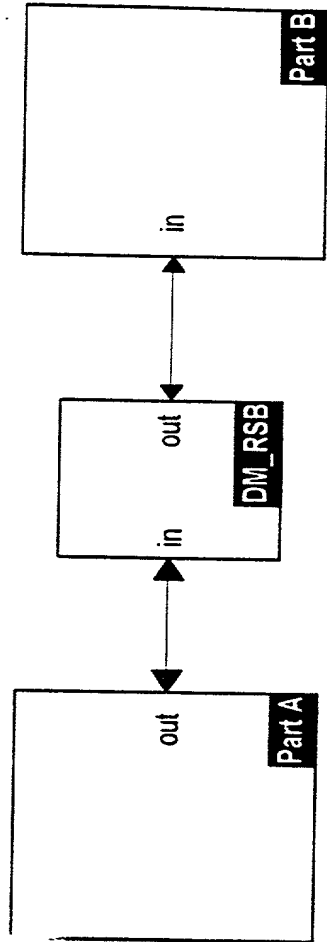


Fig. 106

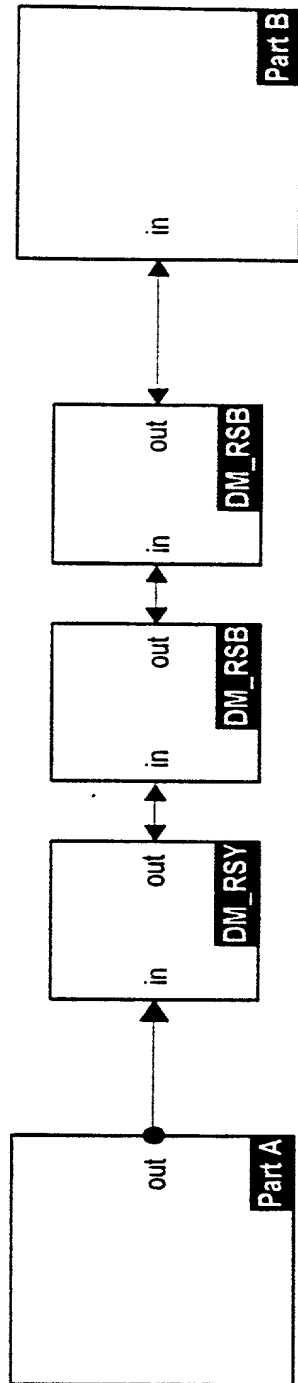


Fig. 107

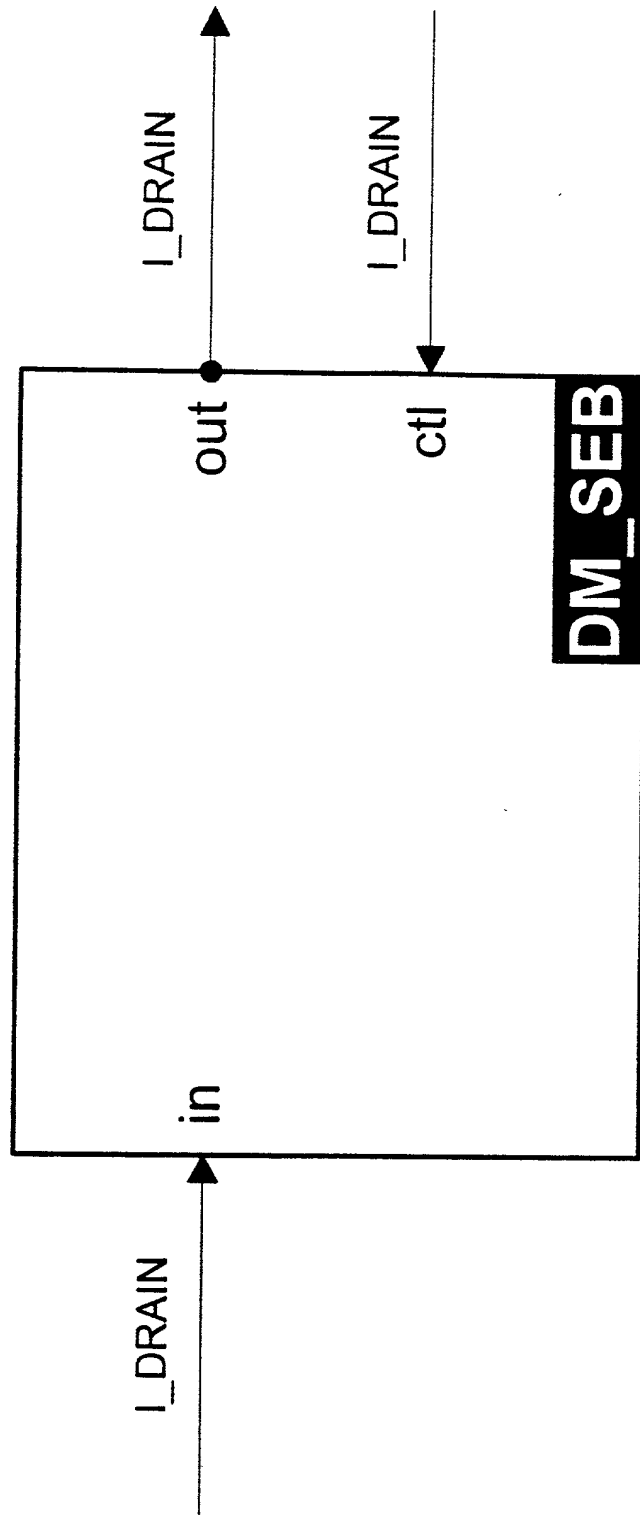


Fig. 108

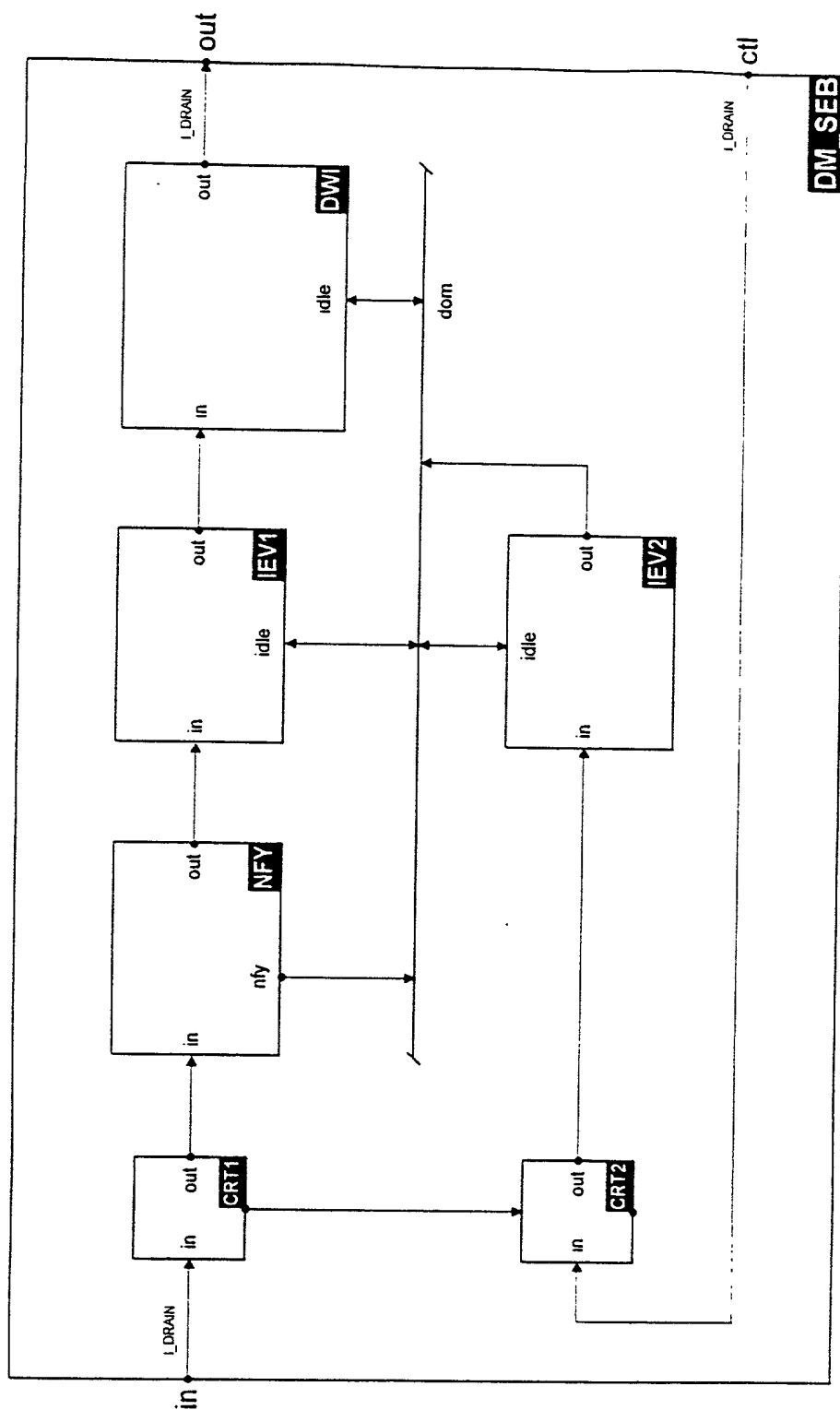


Fig. 109

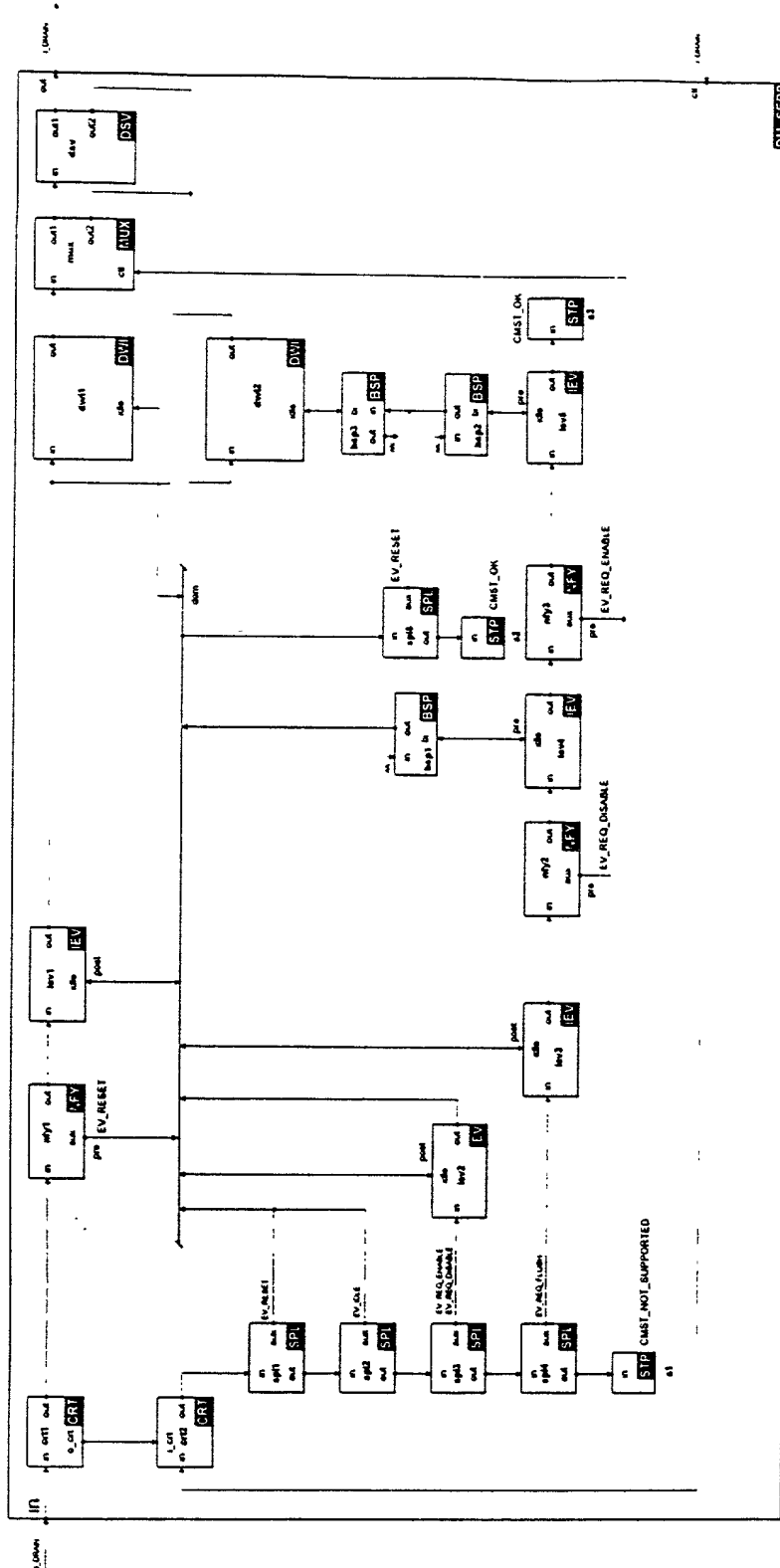


Fig. 111

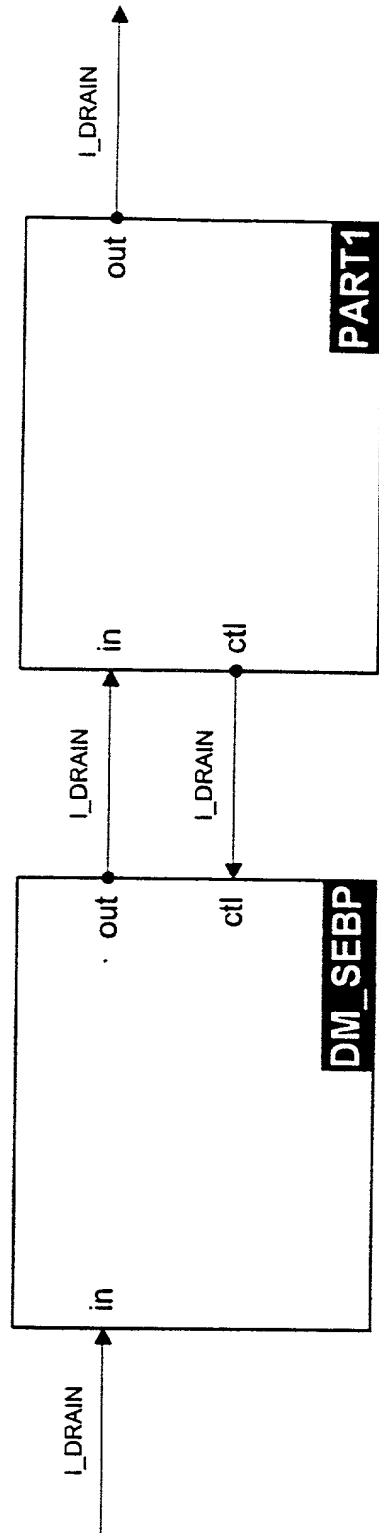


Fig. 112

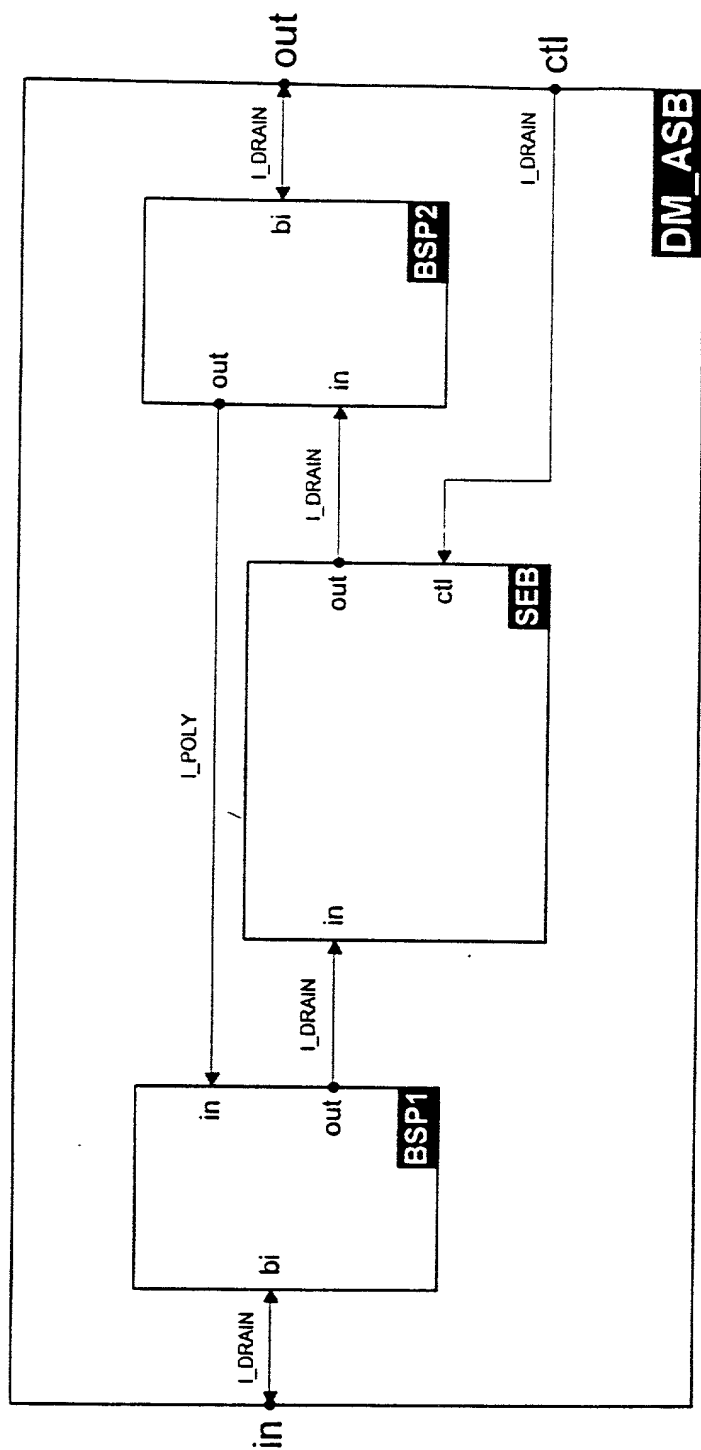
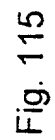


Fig. 114



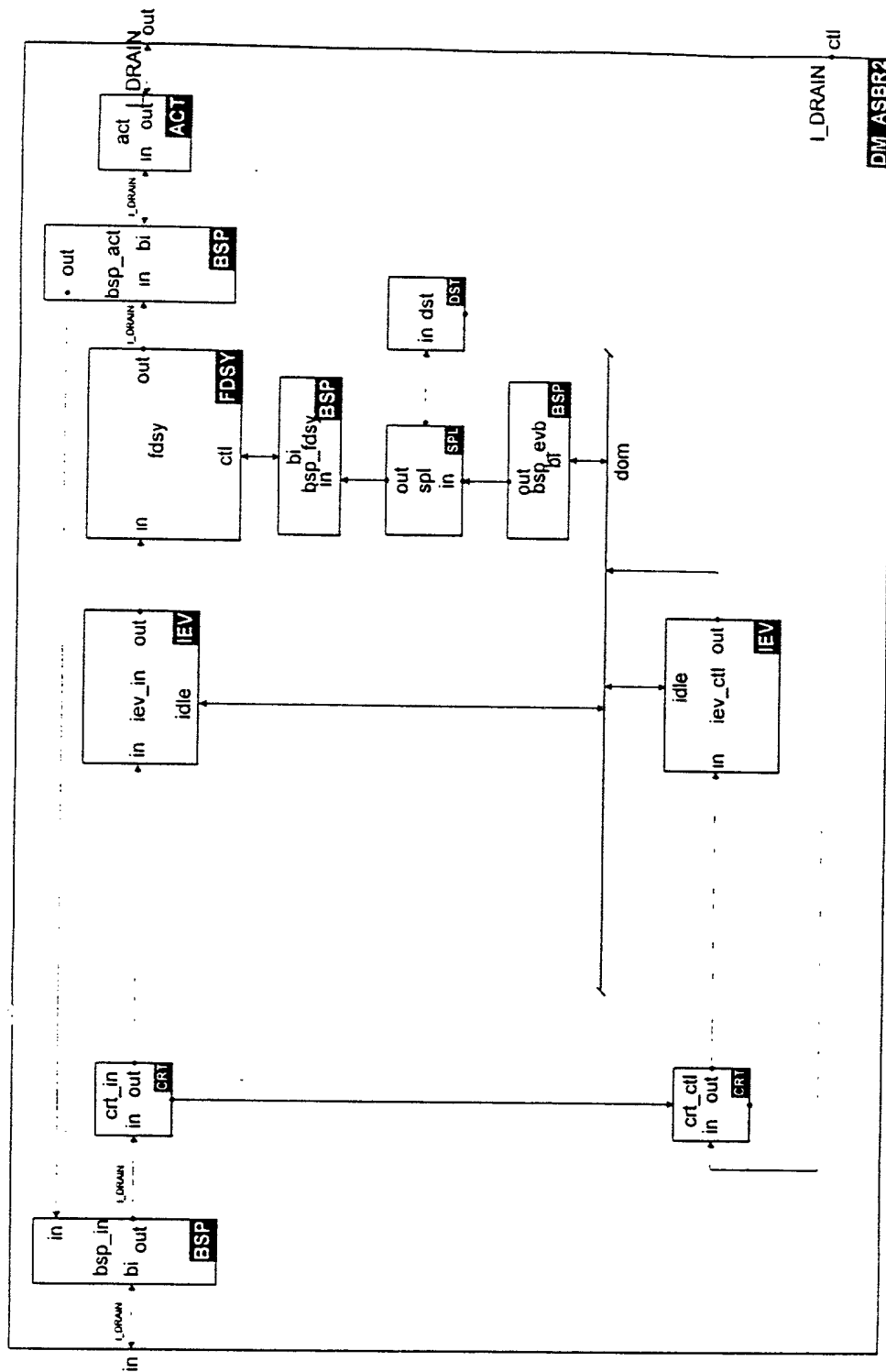


Fig. 116

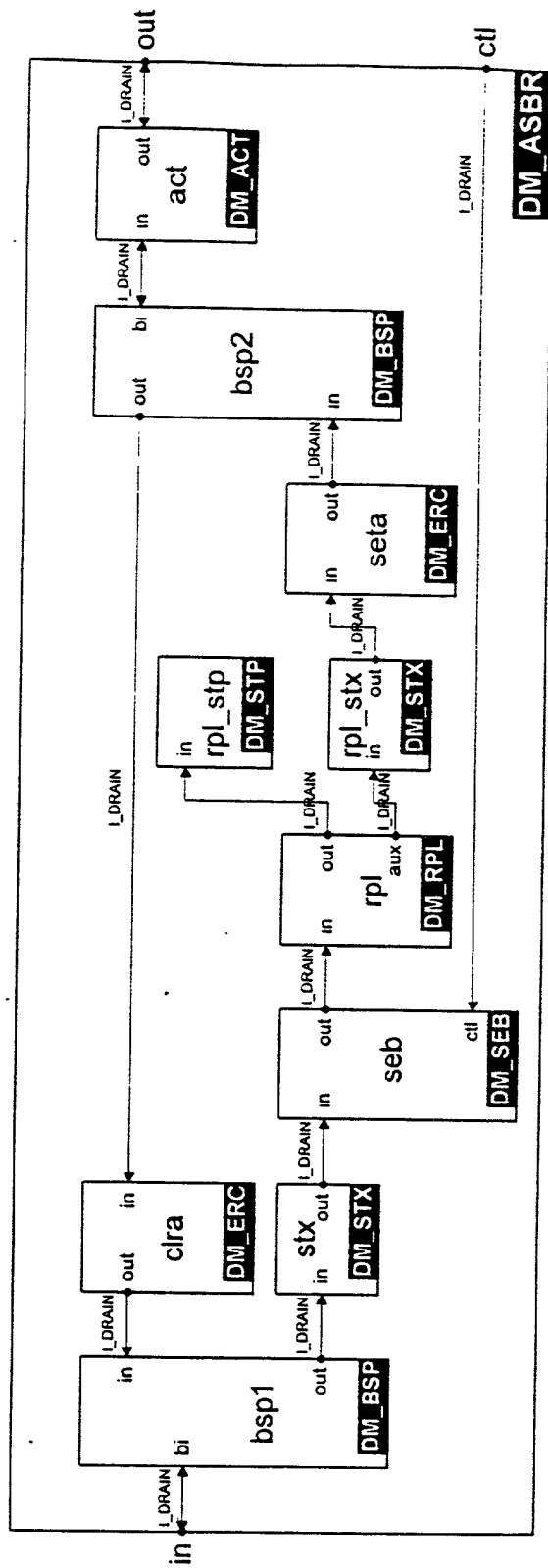


Fig. 117

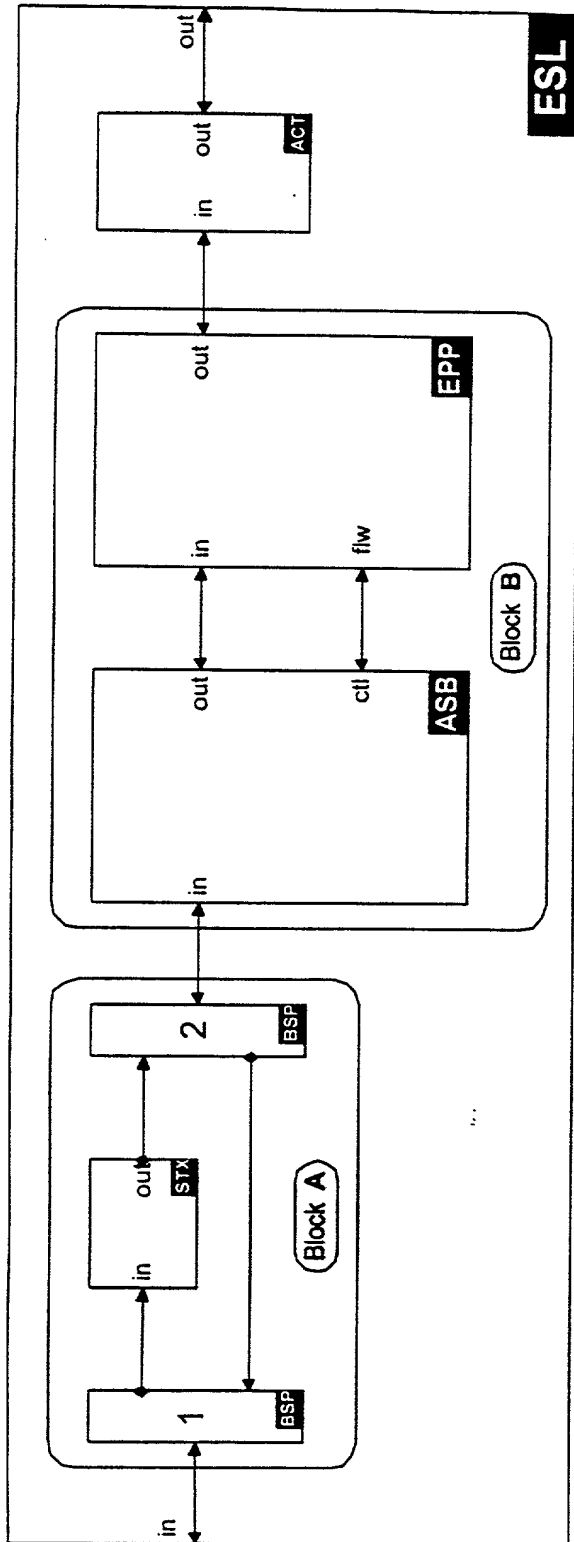


Fig. 119

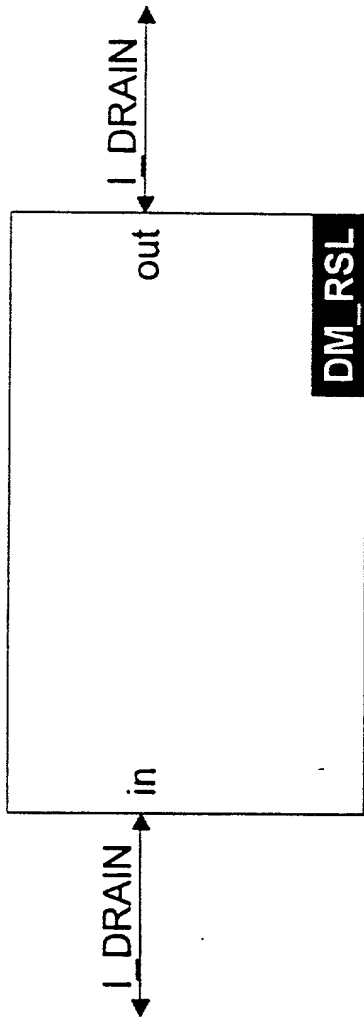
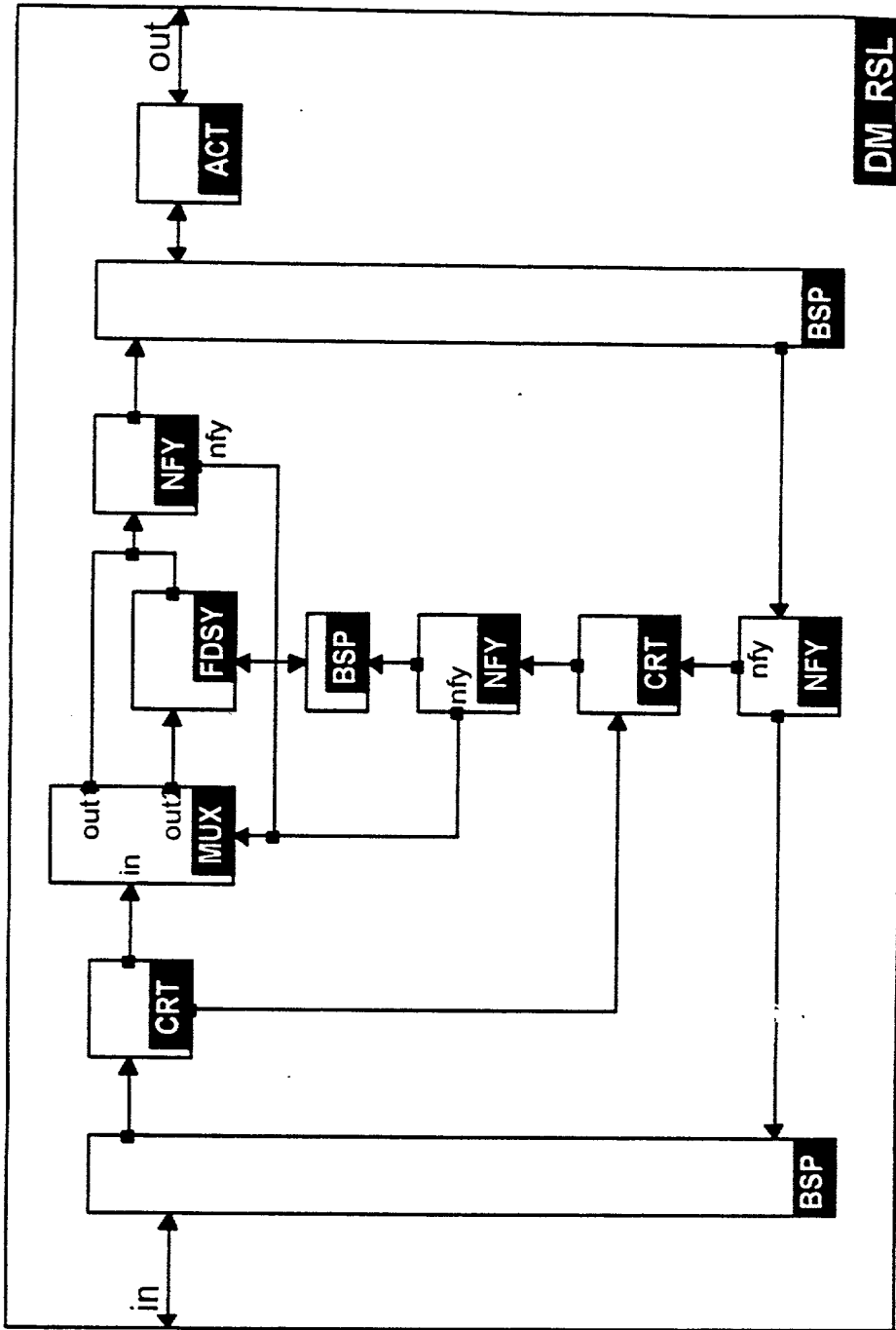


Fig. 120



Note: all connections are I_DRAIN type

Fig. 121

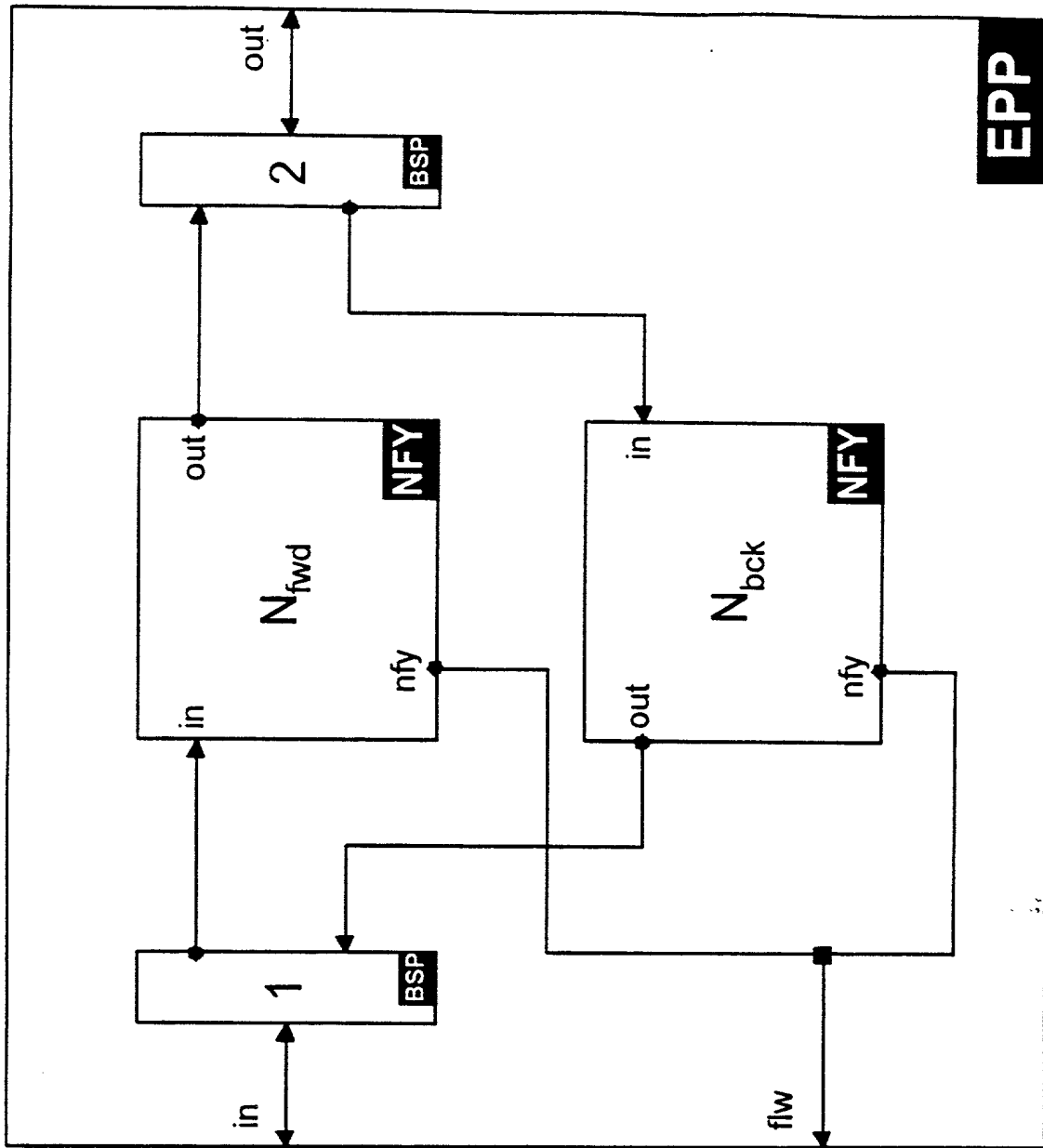


Fig. 123

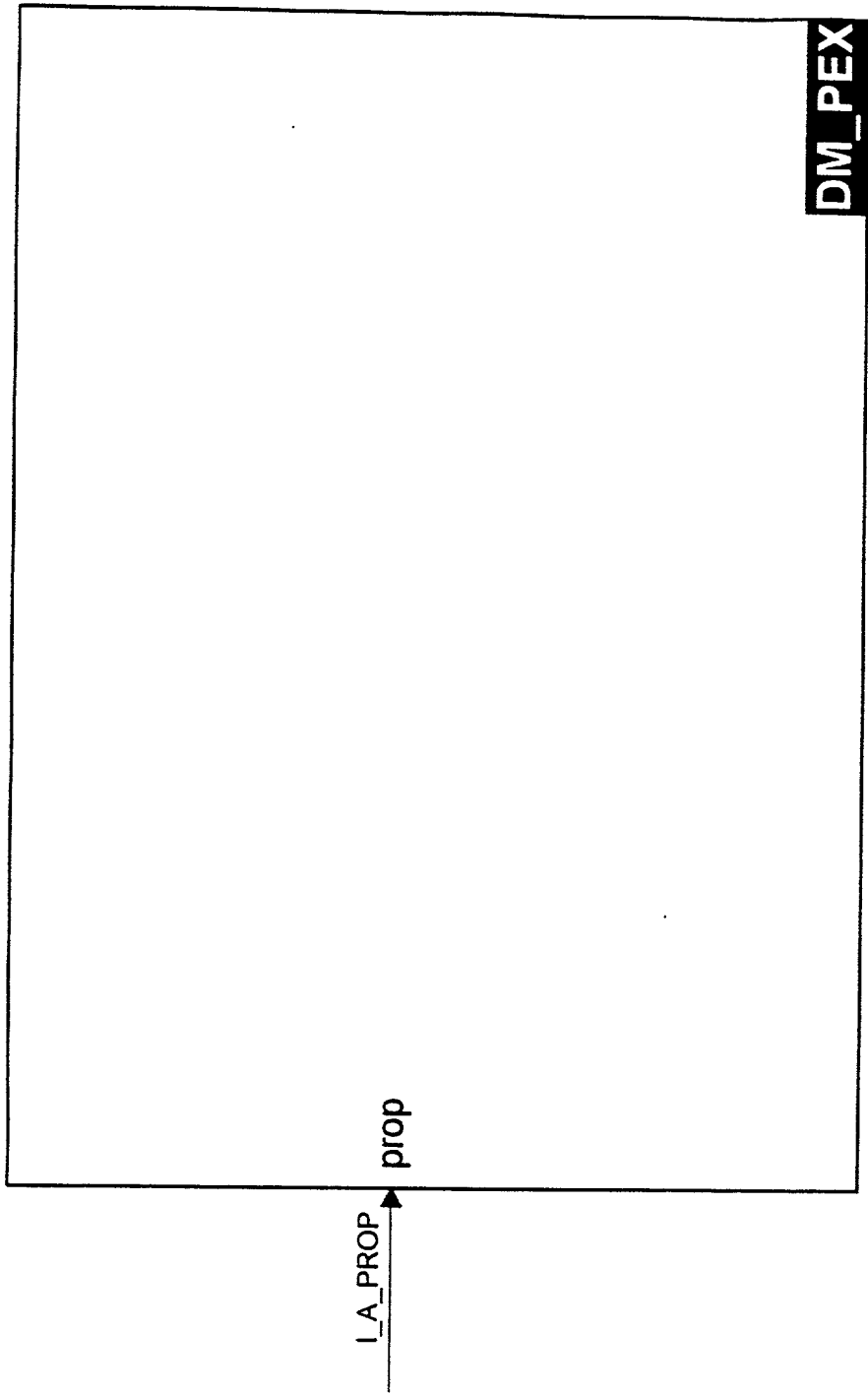
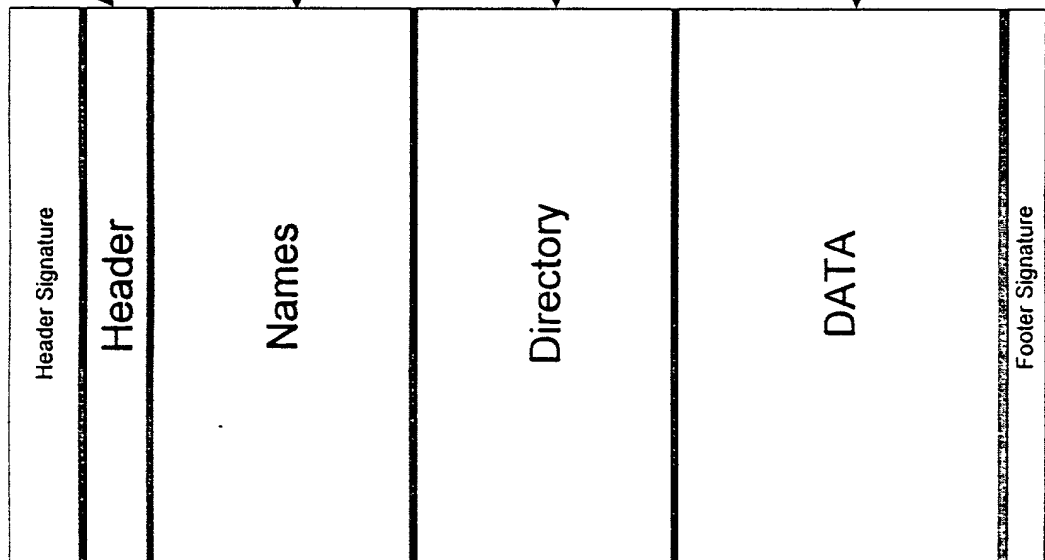


Fig. 124



```
DWORD max_levels; // max. number of path levels
DWORD name_stg; // name storage (max. name len + 1 for '\0')
DWORD pel_sz; // size of pel, [bytes]
DWORD name_entry_sz; // size of name entry, [bytes]
DWORD n_names; // number of names in file
DWORD entry_sz; // size of directory entry, [bytes]
DWORD n_entries; // number of entries in file
DWORD reserved[8]; // for future extensions, must be 0
```

```
[array containing <n_names> items of the following structure: ]
char name[32]; // array of names
_pel pel; // path element value
```

```
_pel pel [16]; // address in path elements
DWORD len; // data length
DWORD ctx; // item context value
WORD reserved; // reserved, value is ignored
```

```
[ sequential blocks of data; each of them has variable size length ]
[ according to the directory field <len> ]
```

Fig. 127

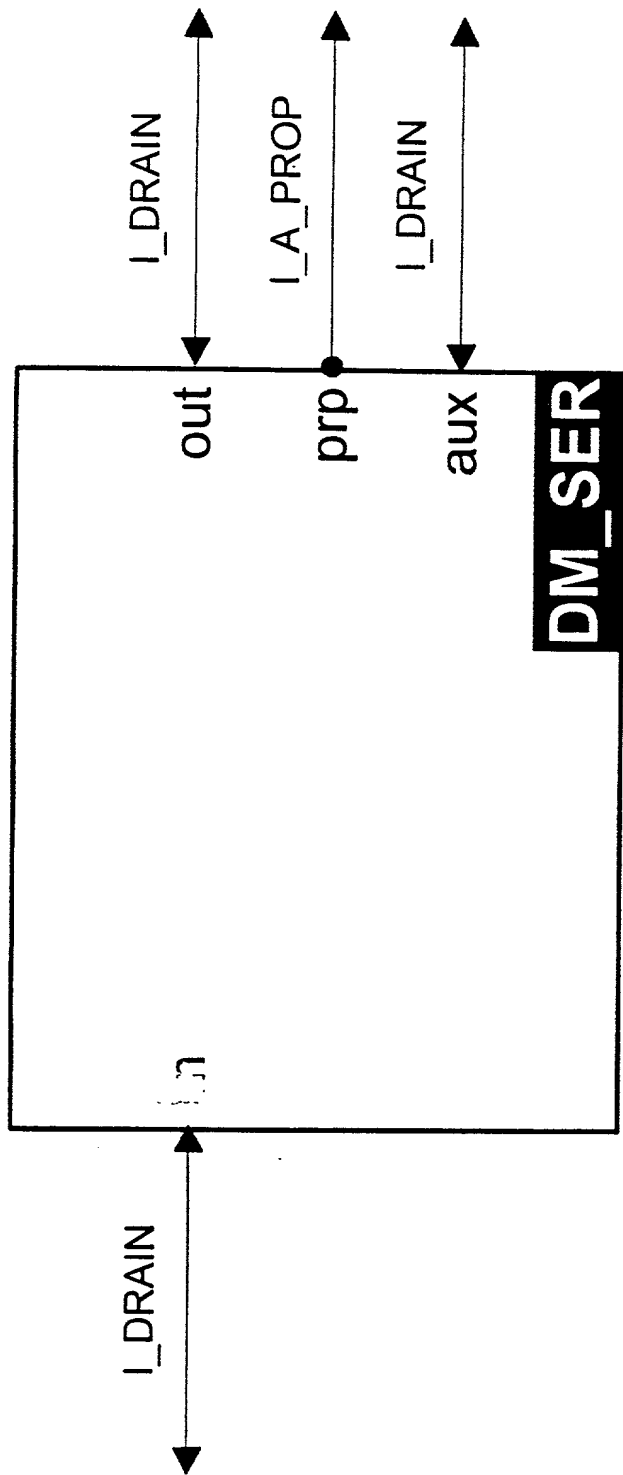


Fig. 129

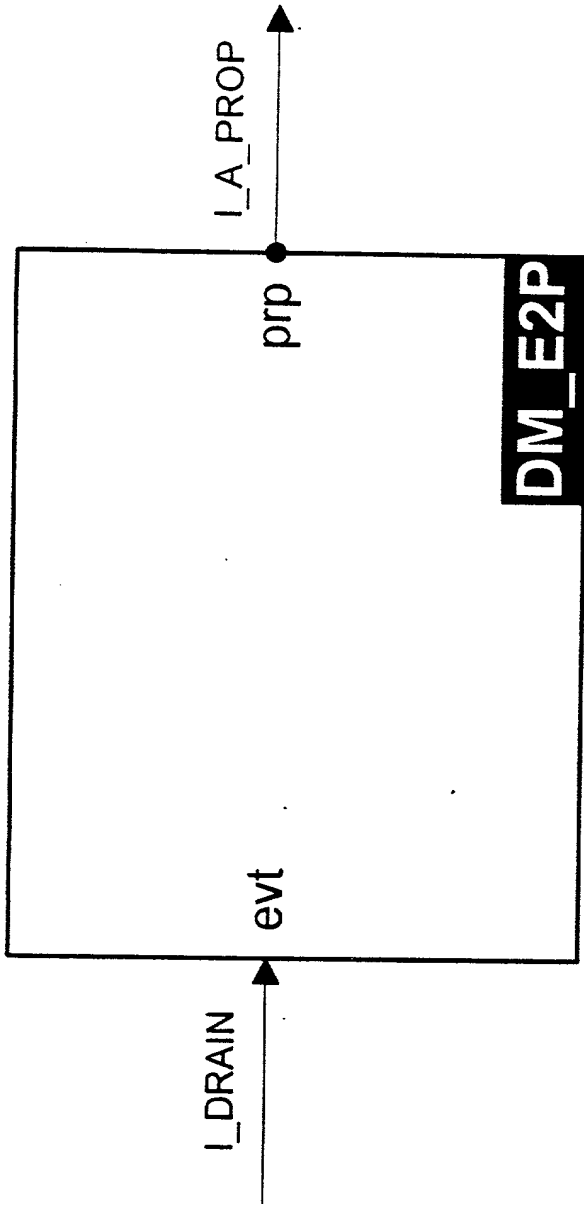


Fig. 132

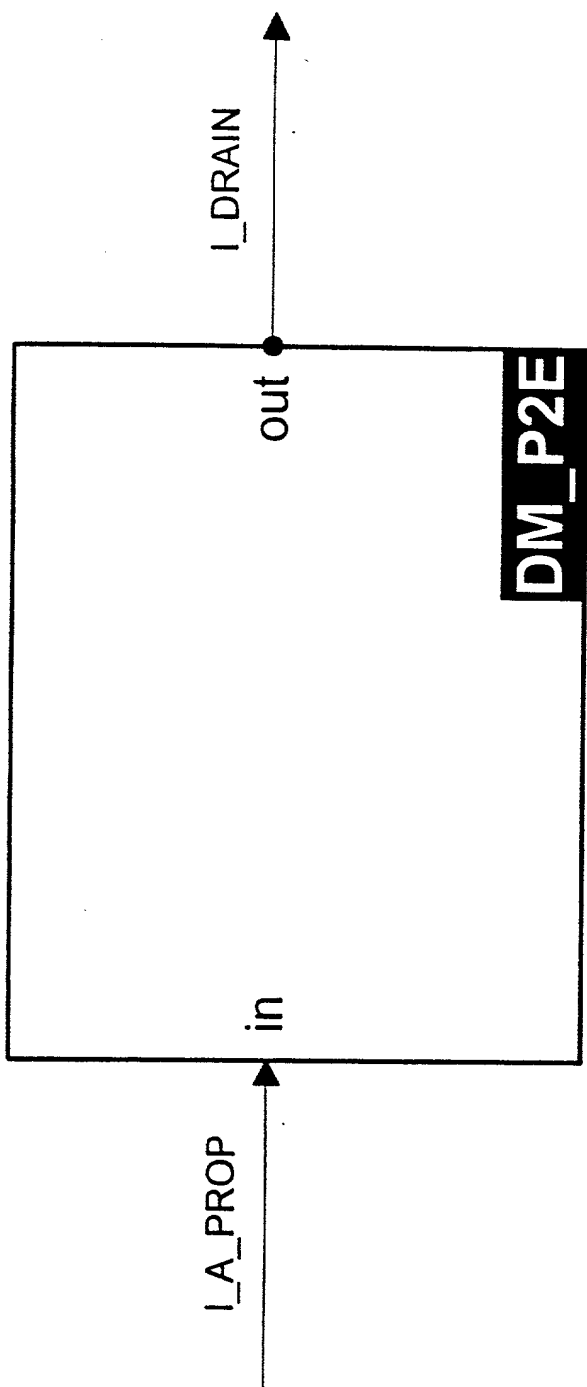


Fig. 133

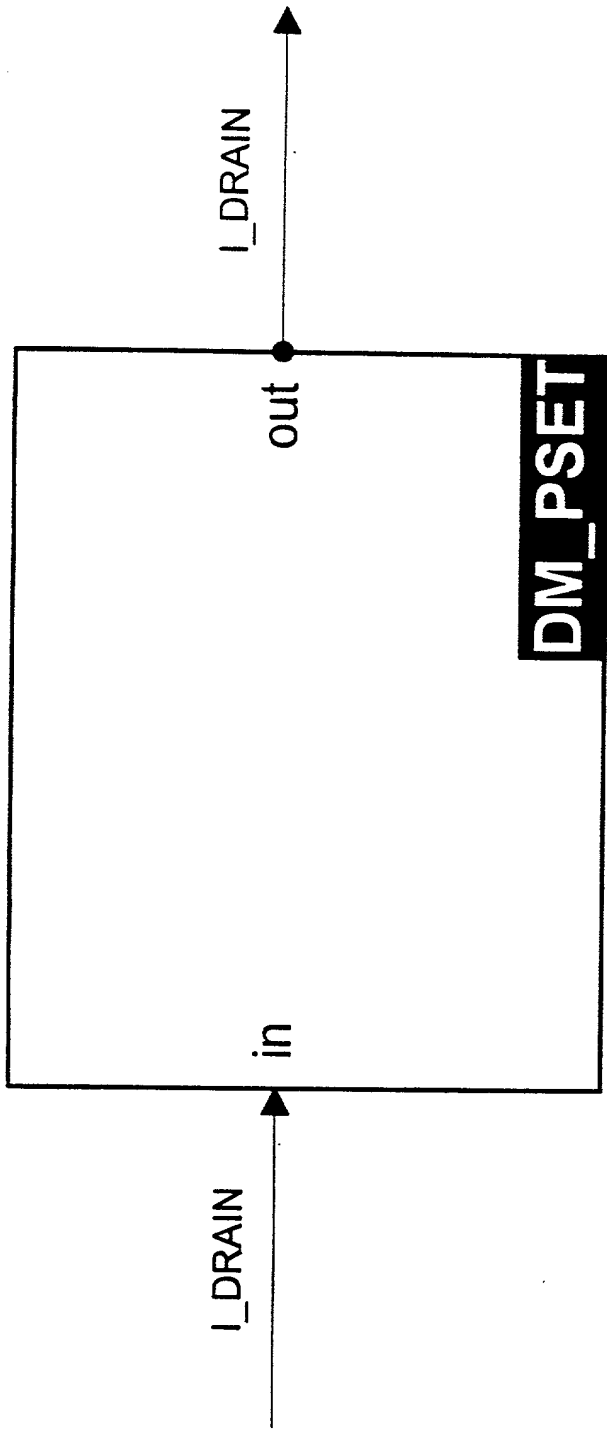


Fig. 134

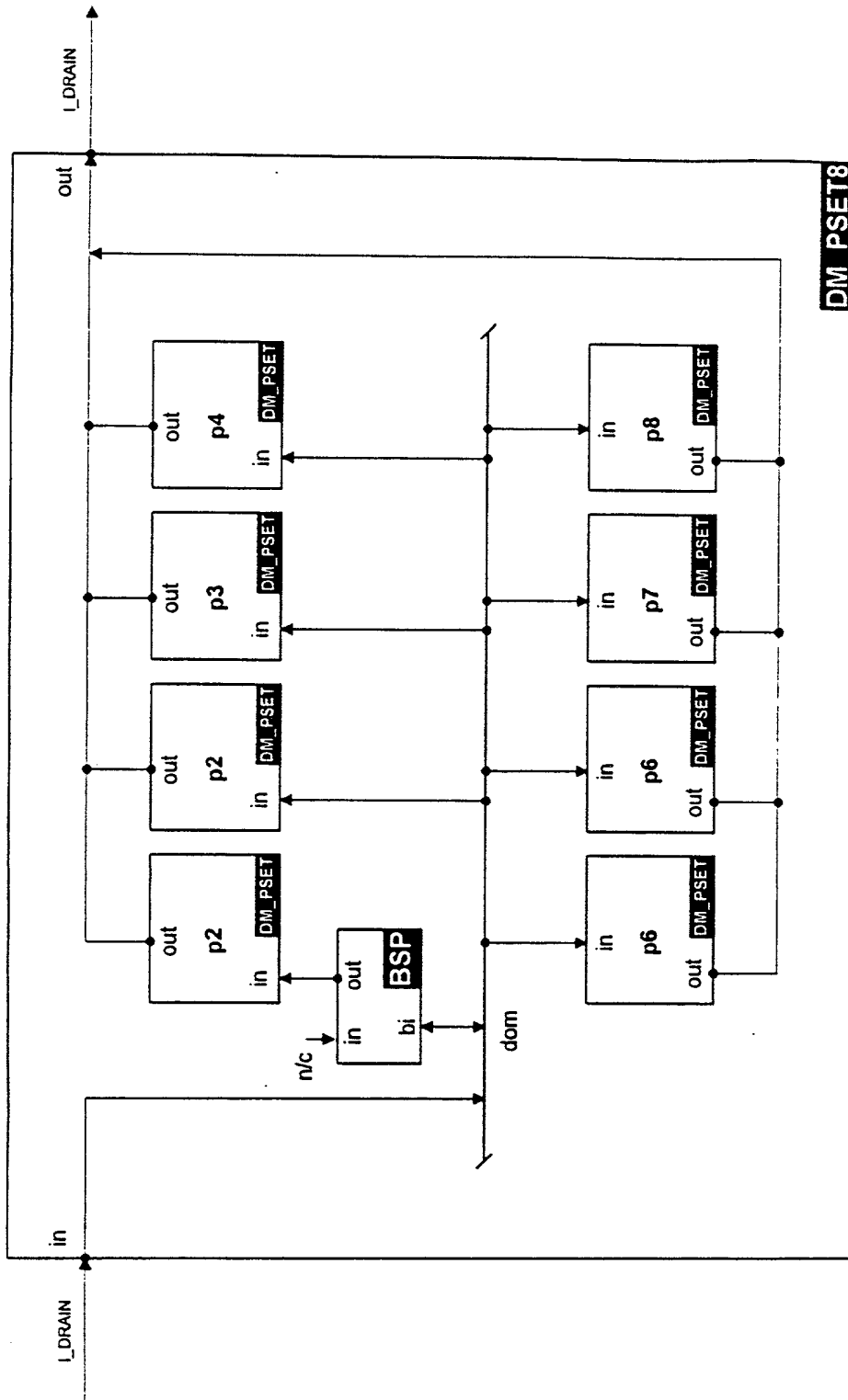


Fig. 135

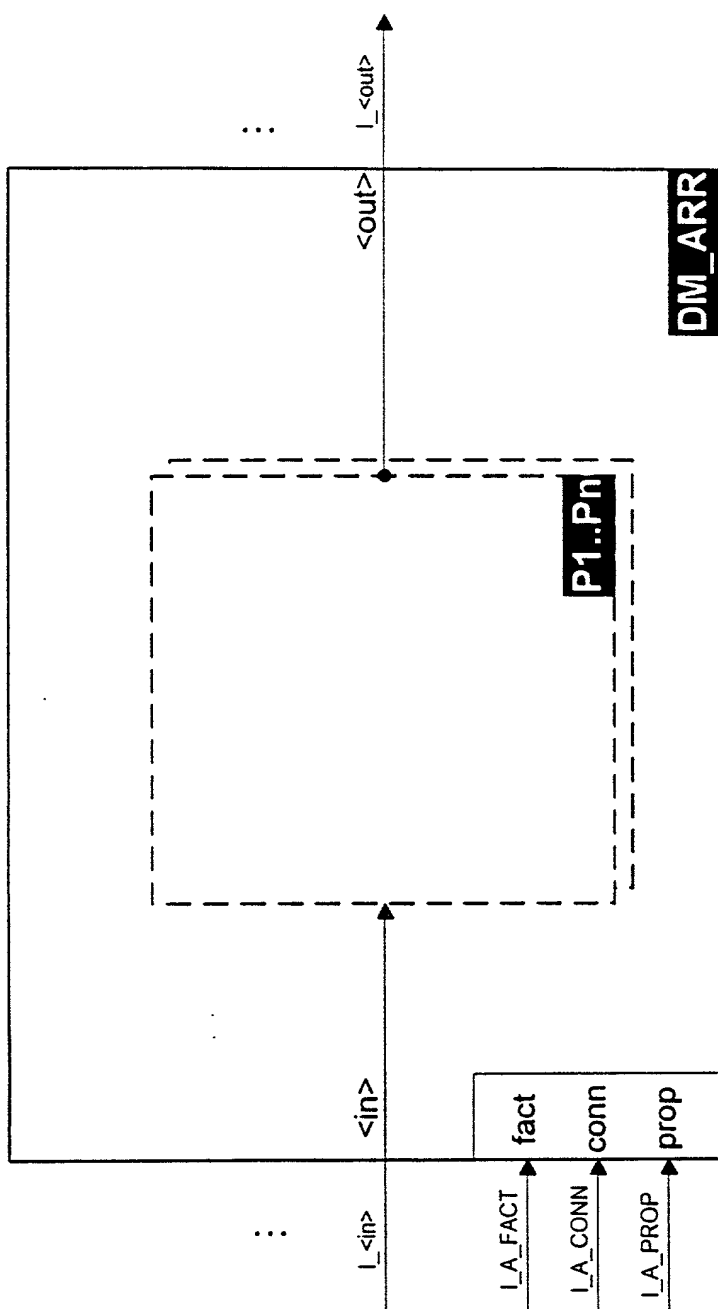


Fig. 136

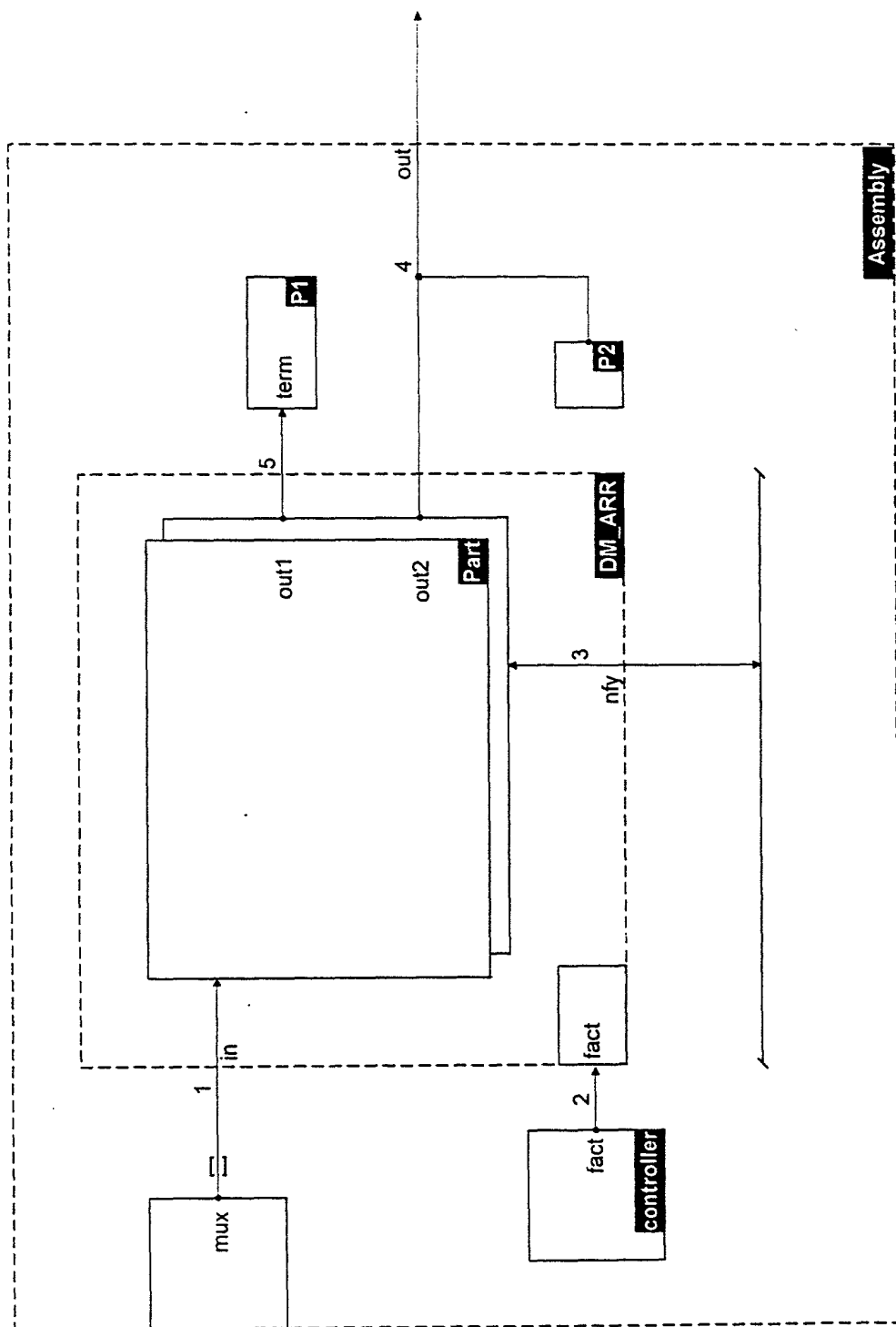


Fig. 137

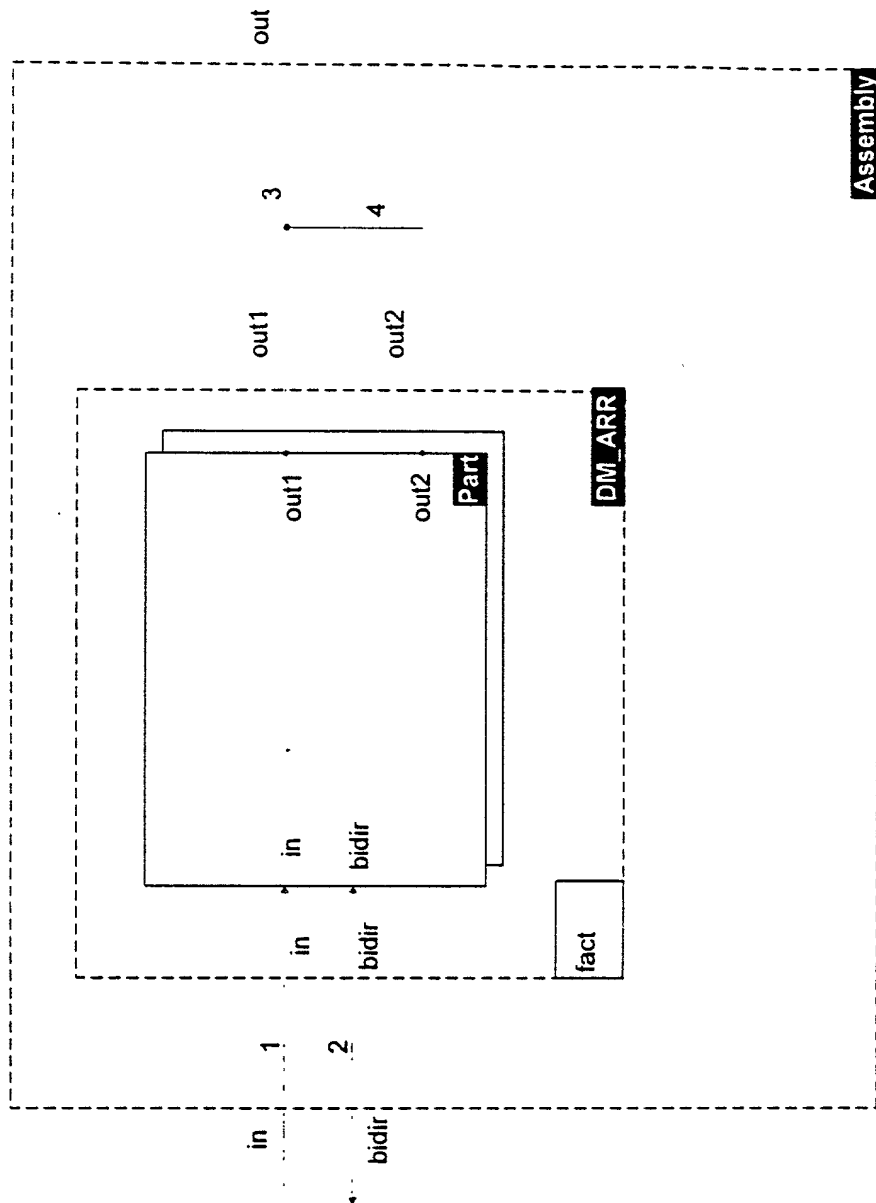


Fig. 138

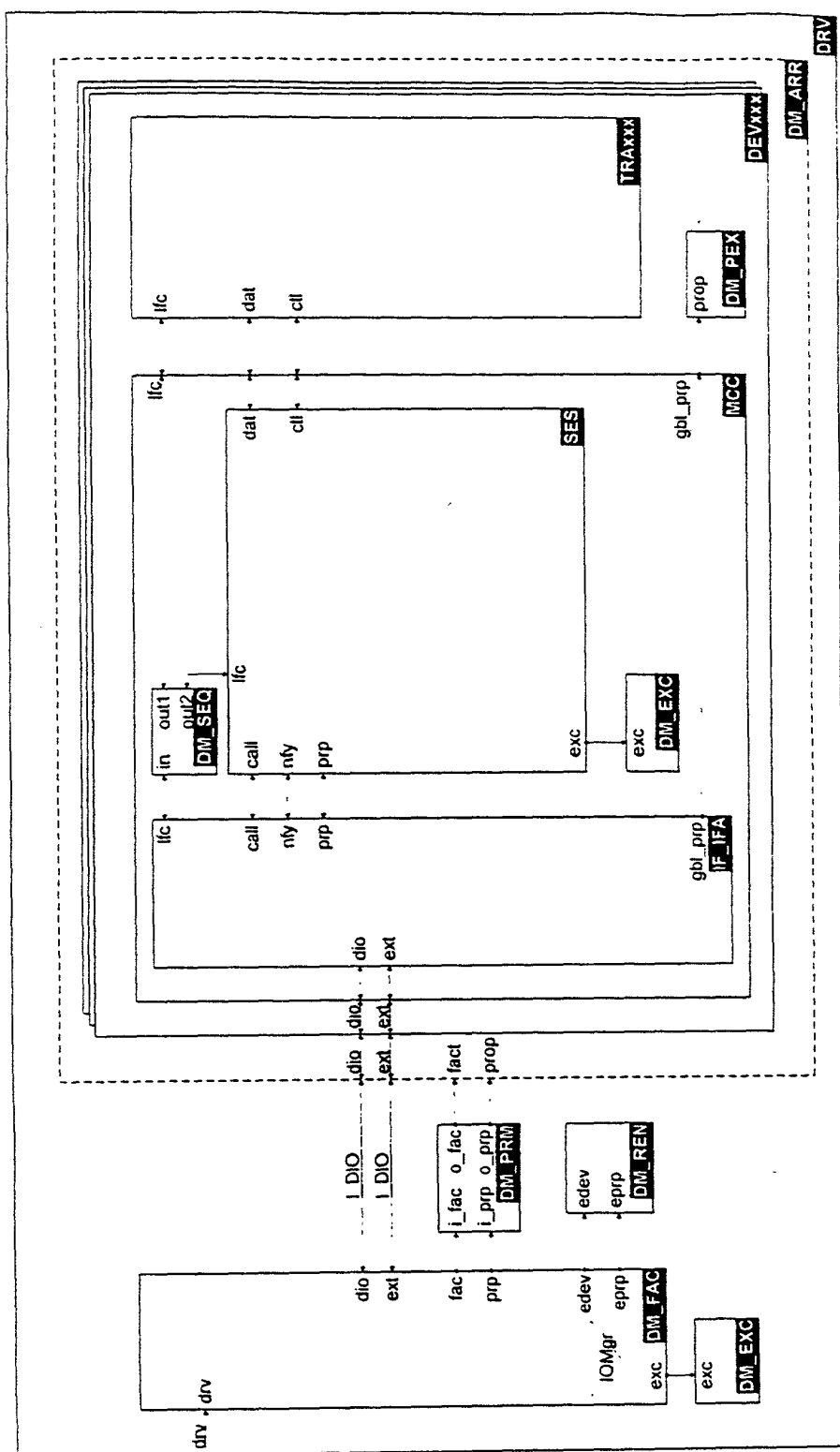


Fig. 139

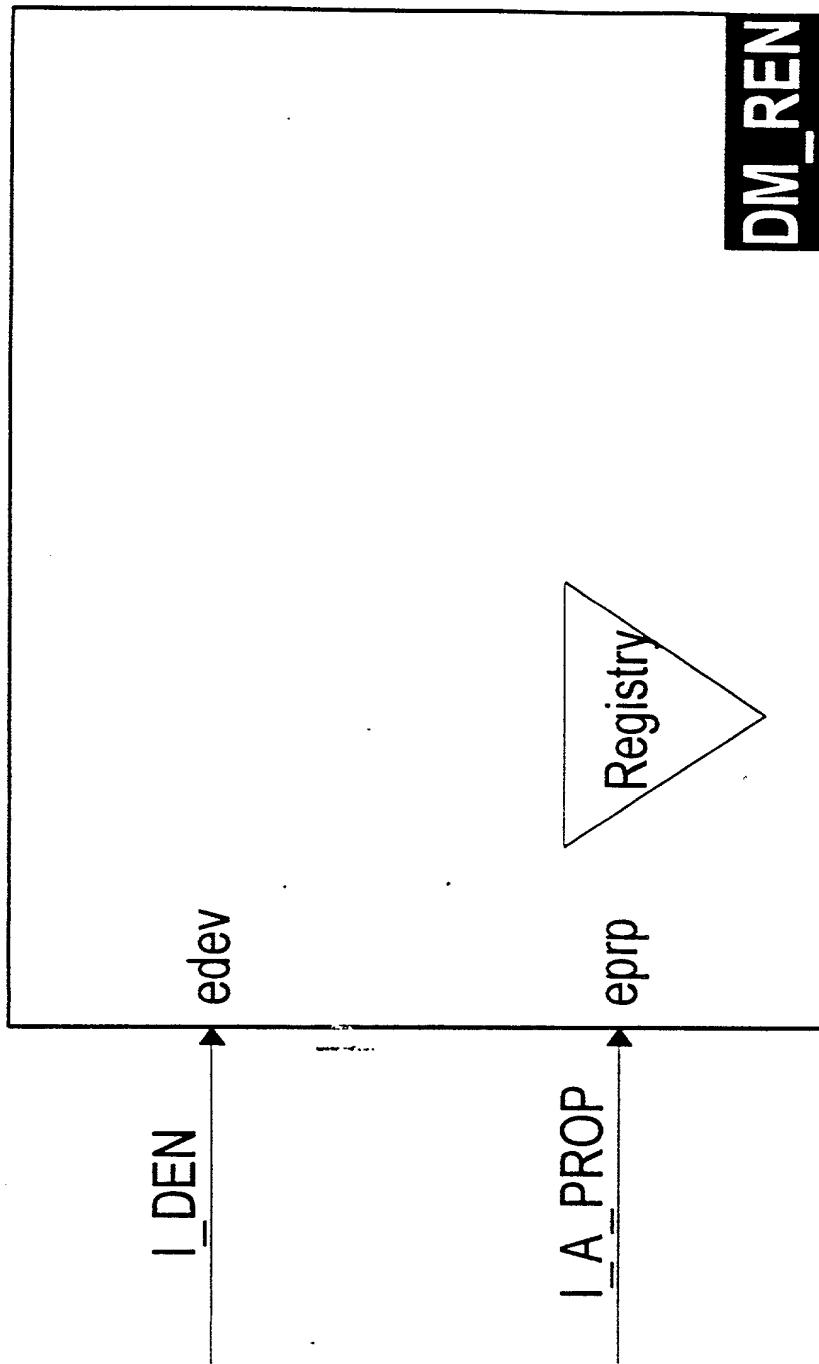


Fig. 143

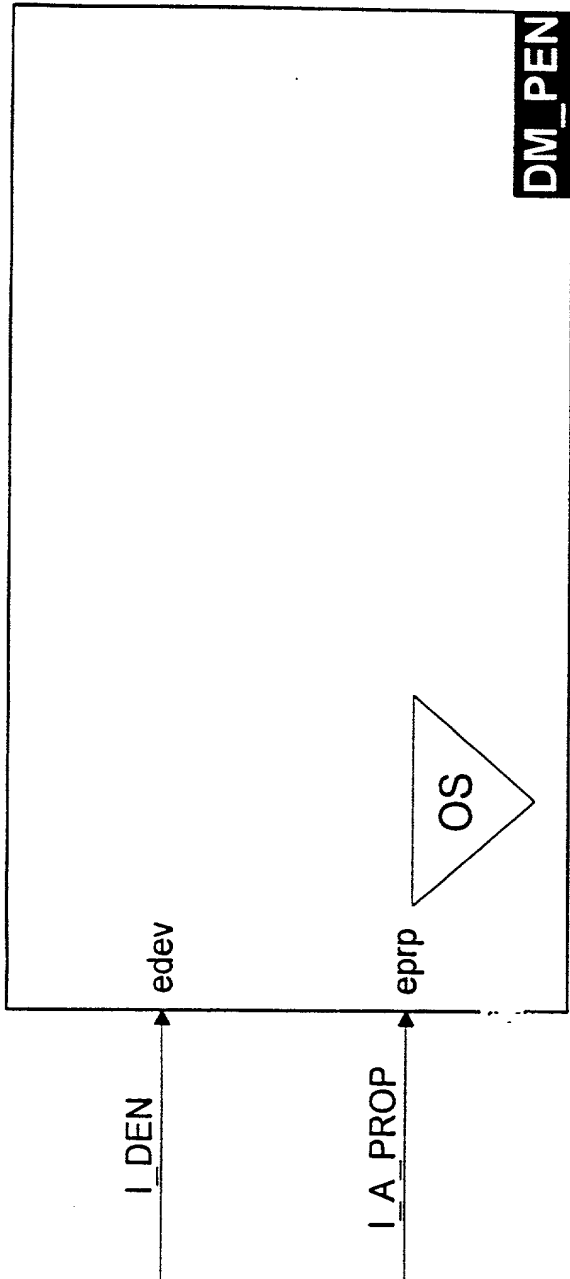


Fig. 144

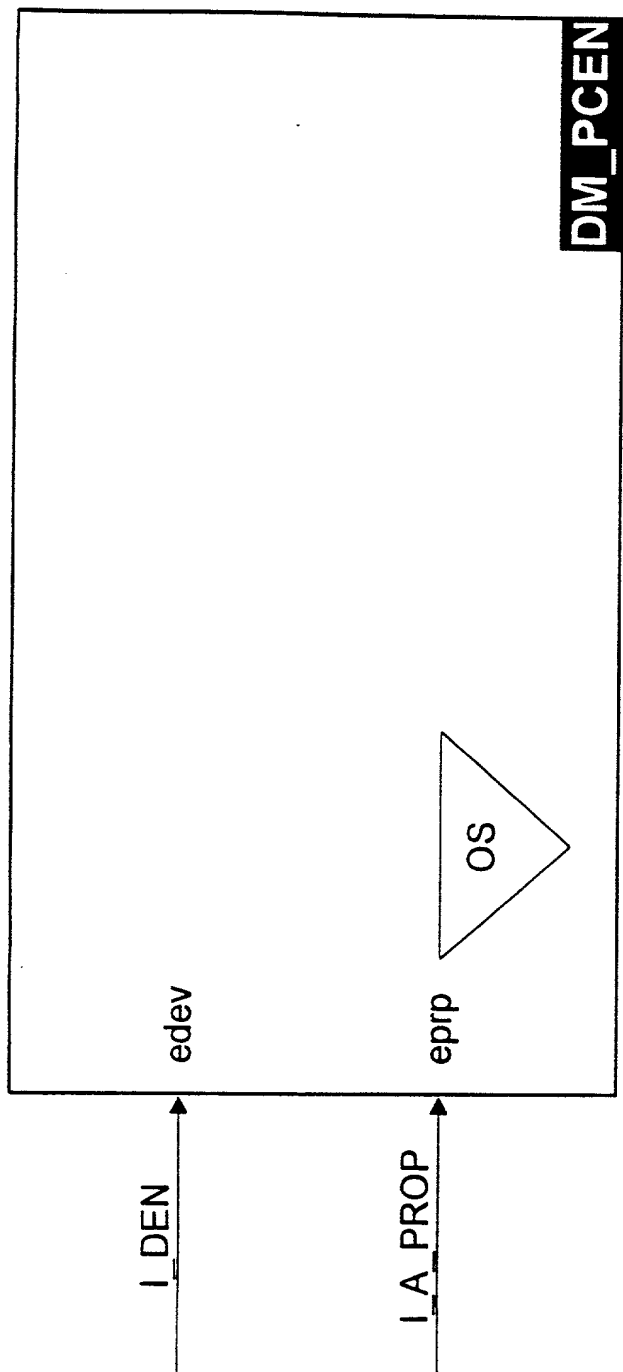
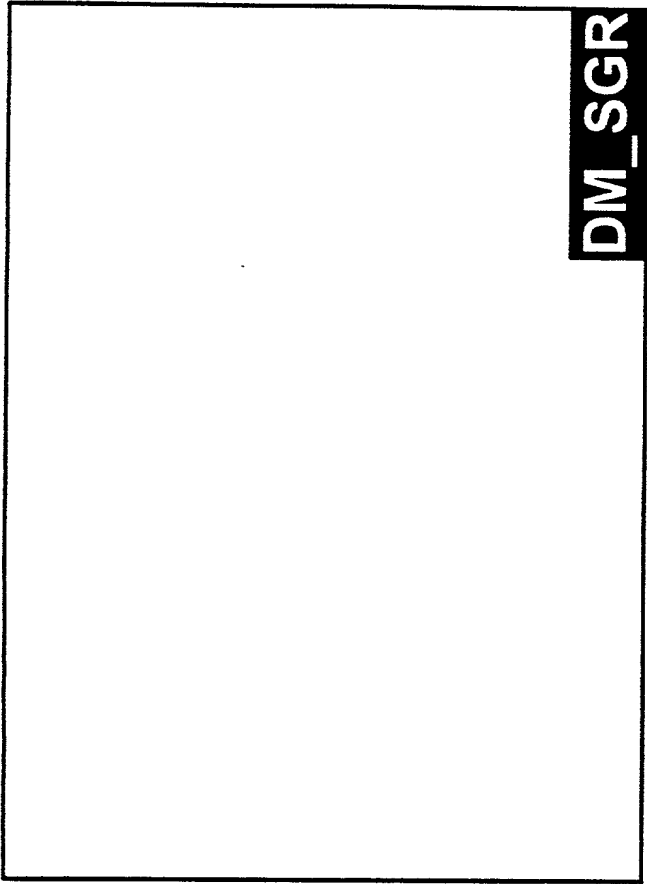


Fig. 145

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Fig. 146

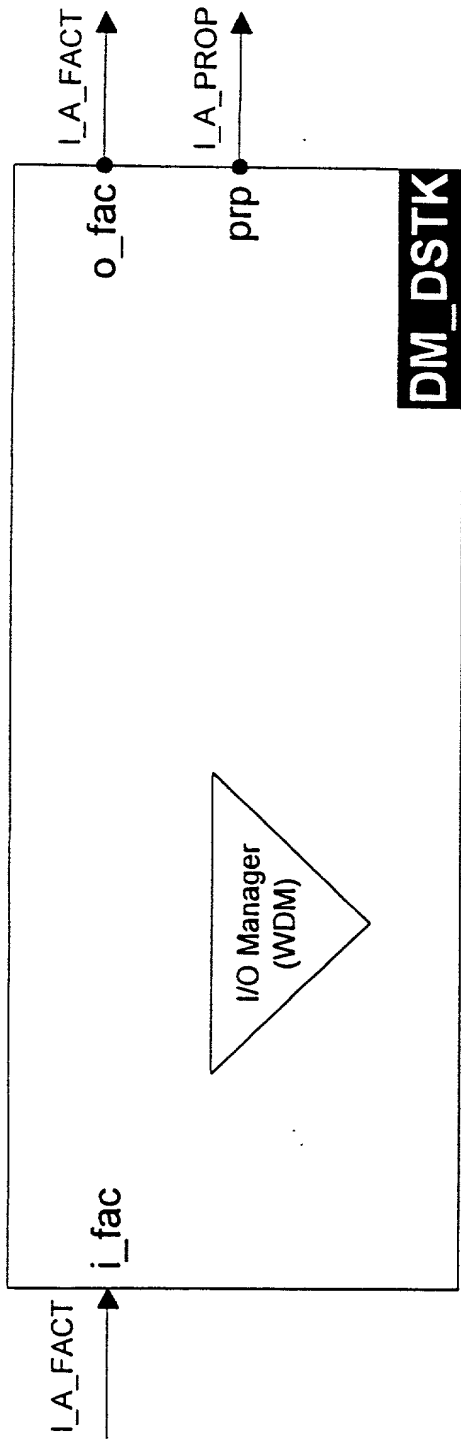


Fig. 147

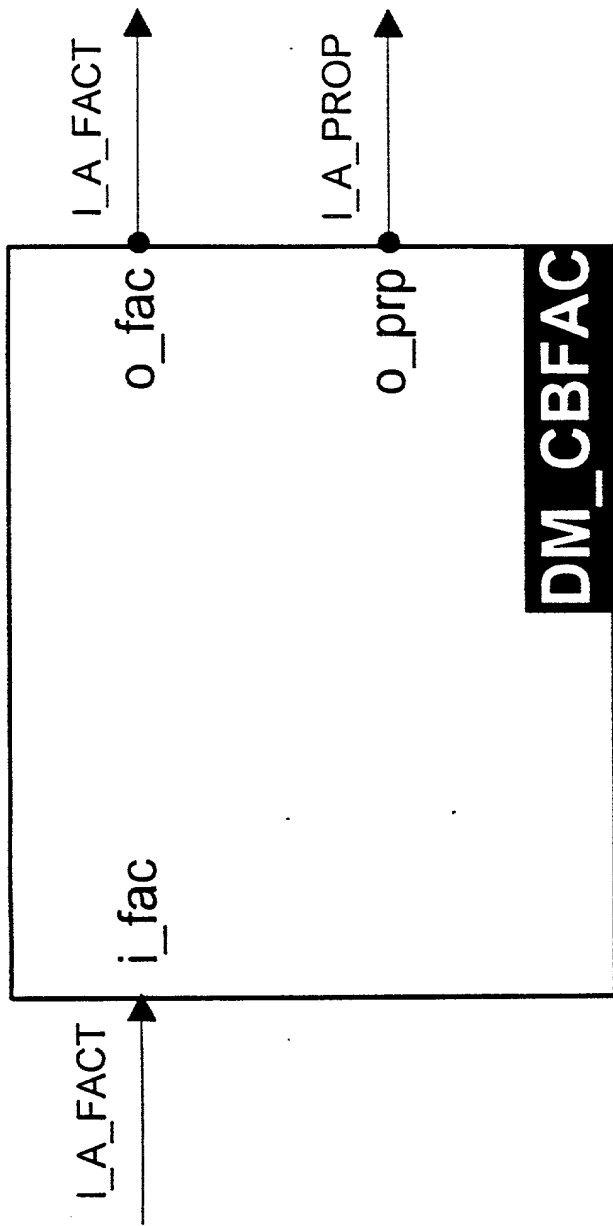


Fig. 148

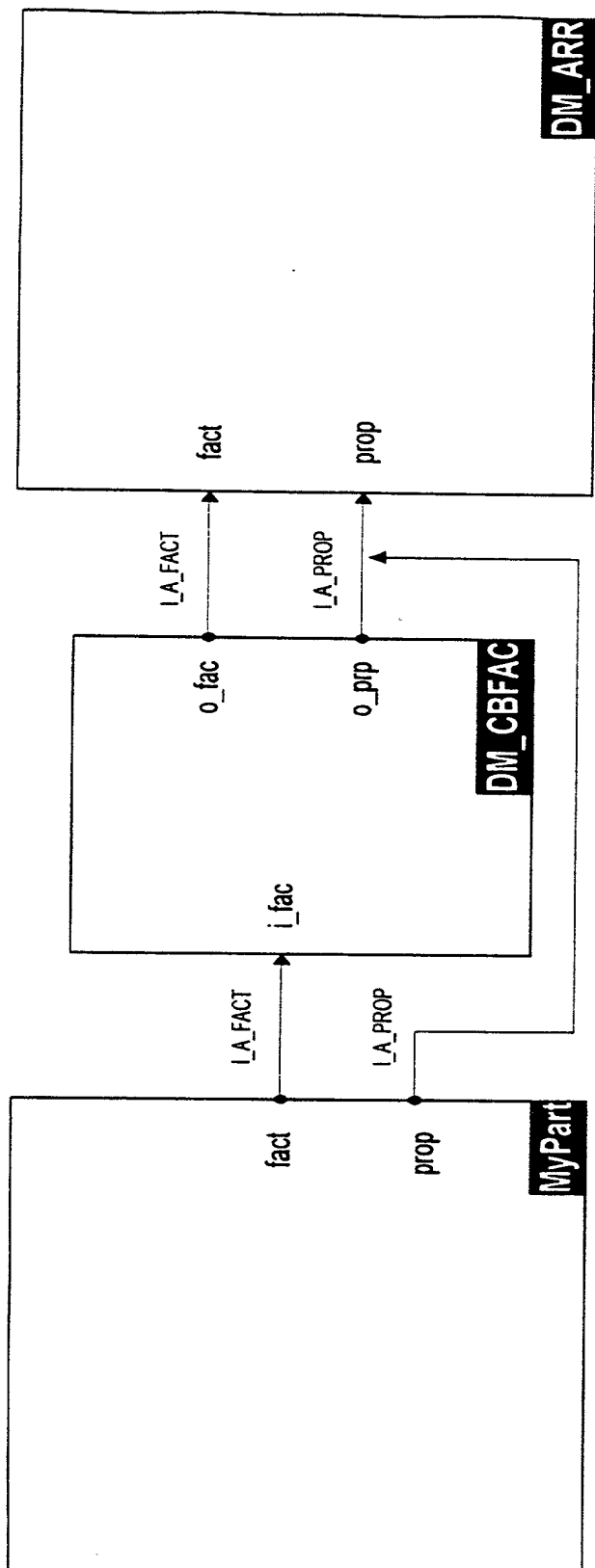


Fig. 149

Variable	Mean	SD	Min	Max
Age	34.5	10.5	18	65
Gender	Male			
Marital status	Married			
Education	High school			
Occupation	Teacher			
Income	Low			
Religion	Islam			
Health status	Good			
Smoking status	Non-smoker			
Alcohol consumption	None			
Stress level	Low			
Sleep quality	Good			
Appetite	Normal			
Weight change	Stable			
Blood pressure	Normal			
Heart rate	Normal			
Cholesterol level	Normal			
Blood sugar level	Normal			
Immune system	Strong			
Mental health	Good			
Physical health	Good			
Overall health	Good			

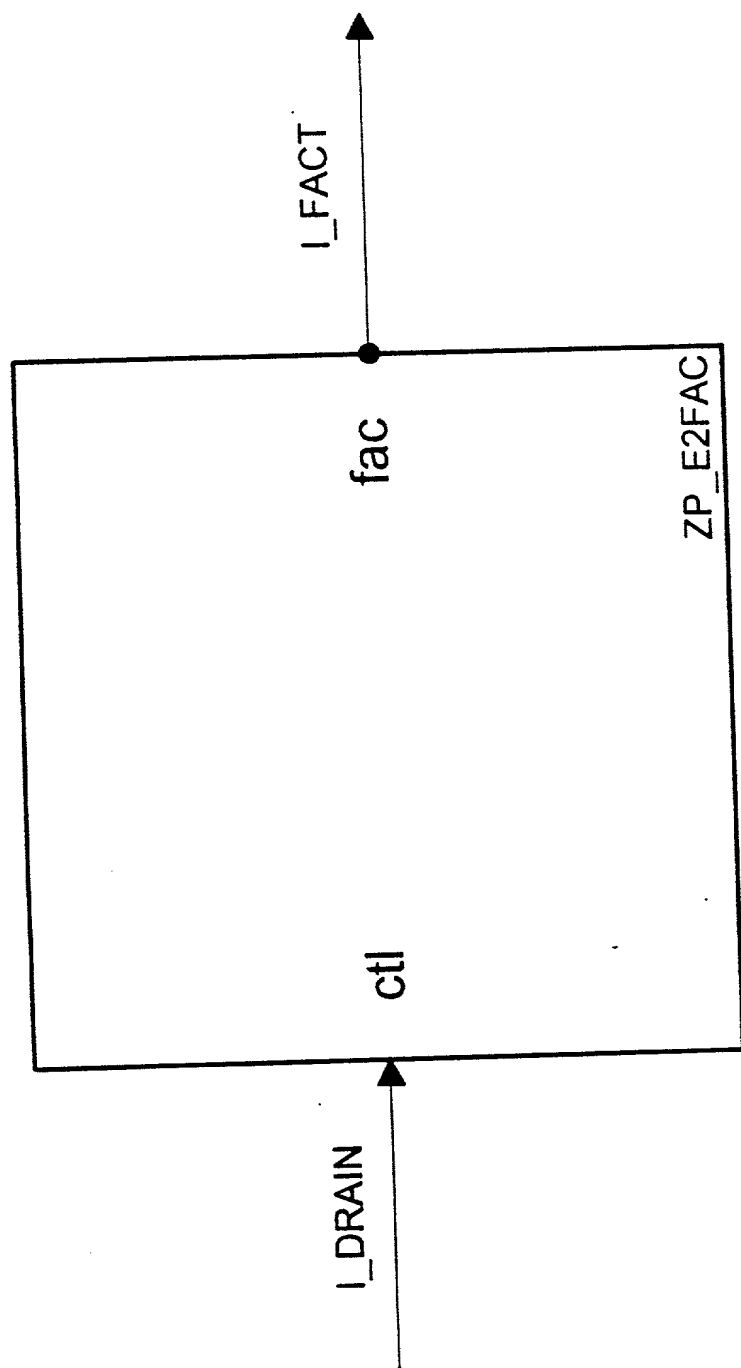


Fig. 150